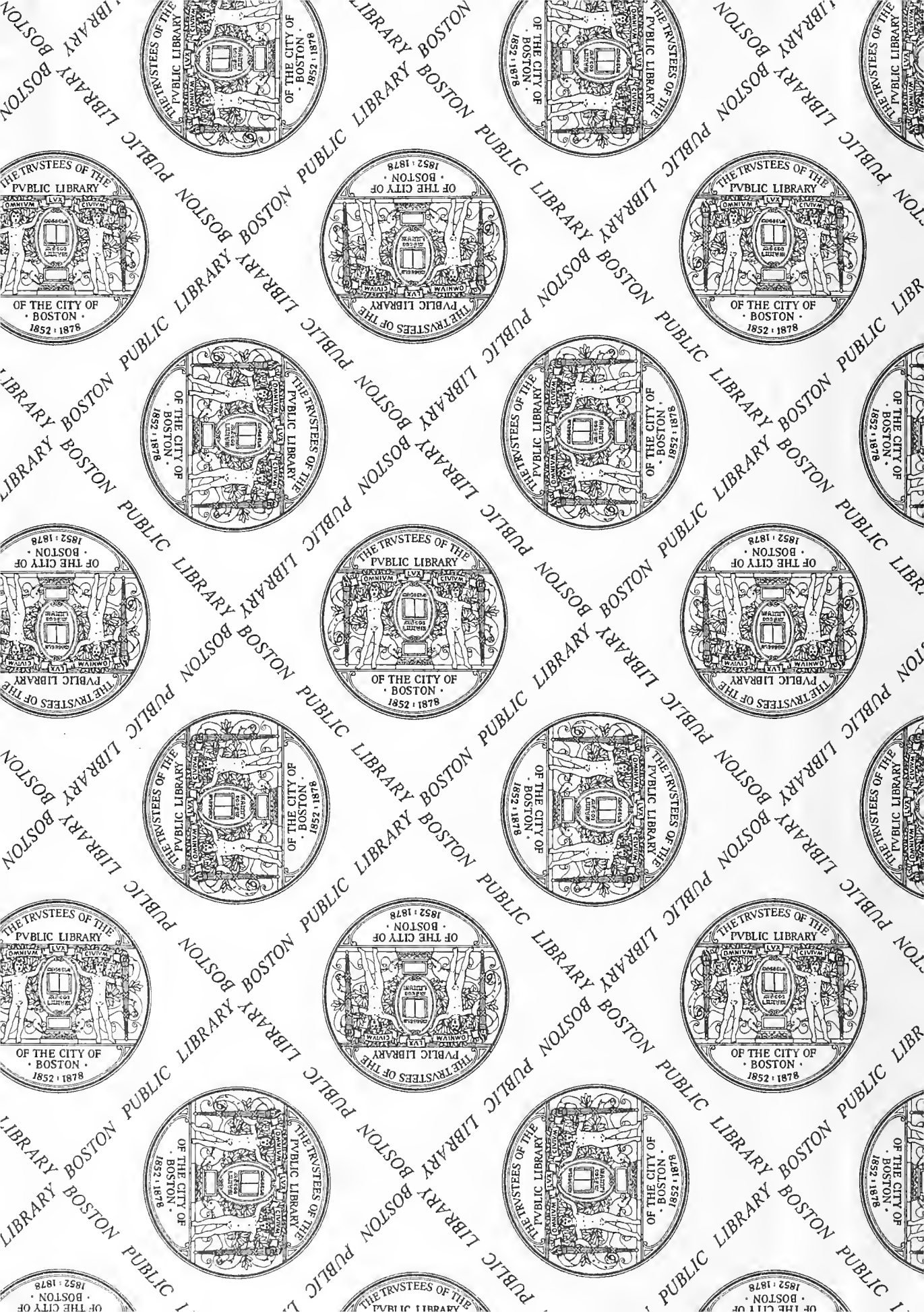
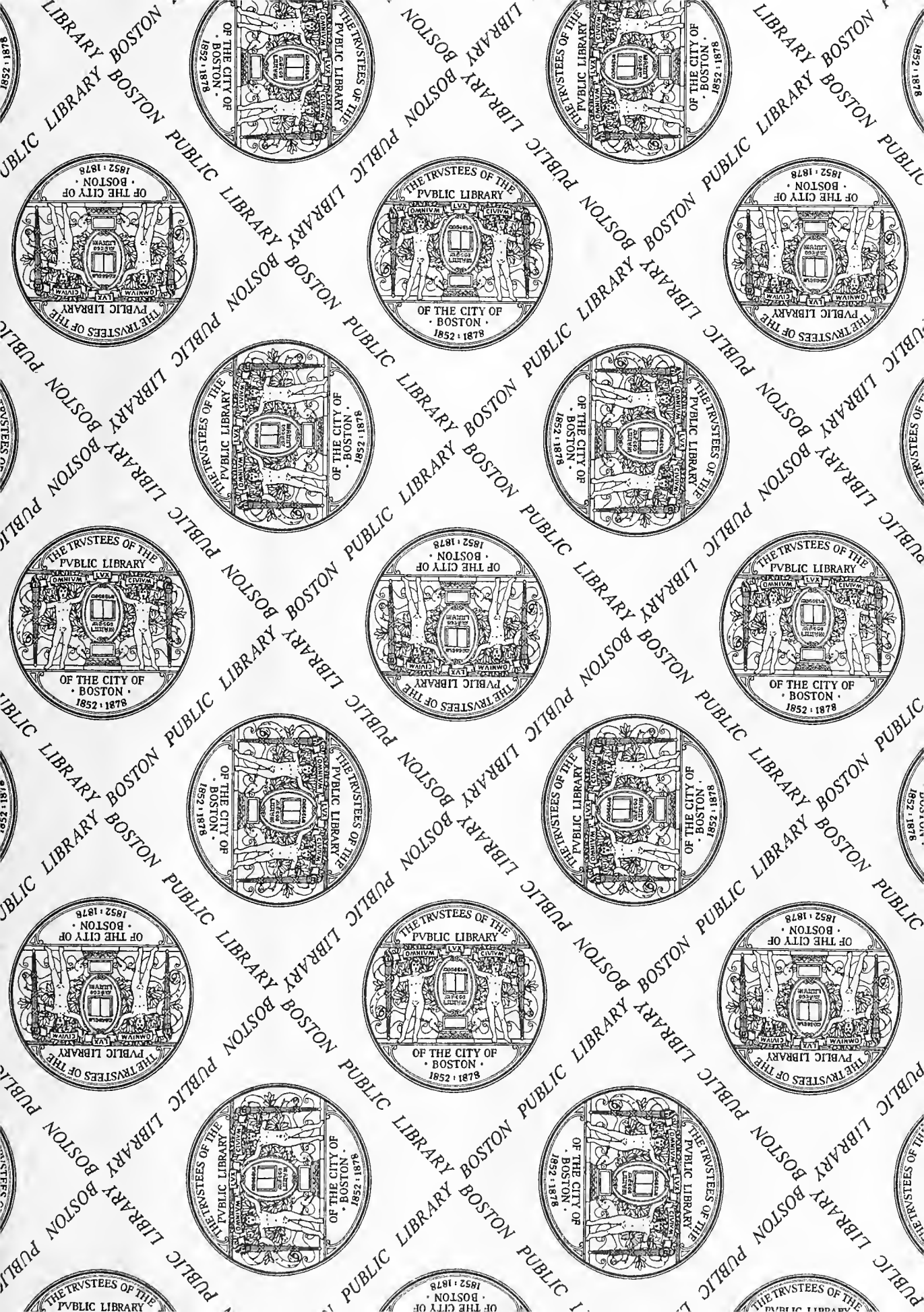


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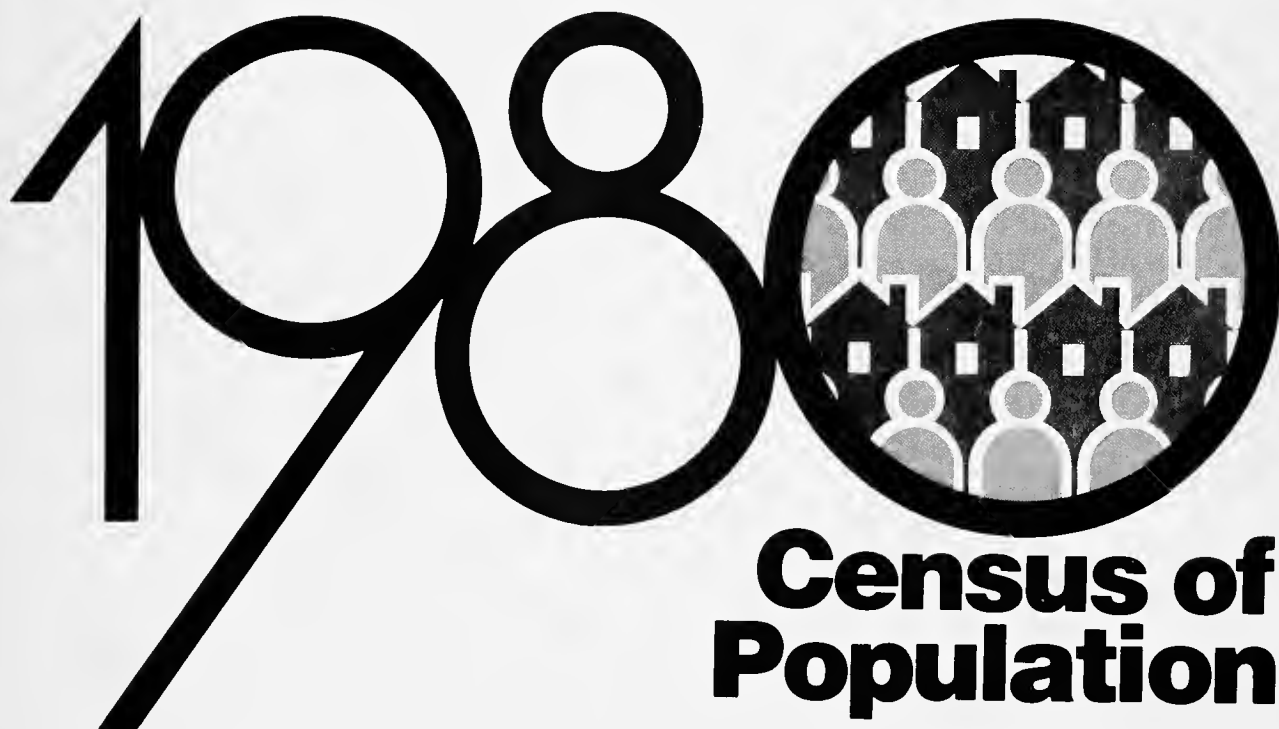
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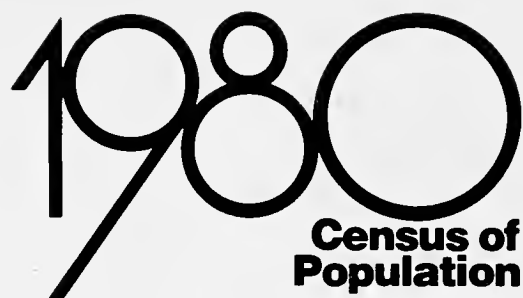
Congressional District Profiles, 98th Congress

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Census of Population

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Congressional District Profiles, 98th Congress

SUPPLEMENTARY REPORT

PC80-S1-11

Issued September 1983



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Congressional District Profiles, 98th Congress

SUPPLEMENTARY REPORT

PC80-S1-11

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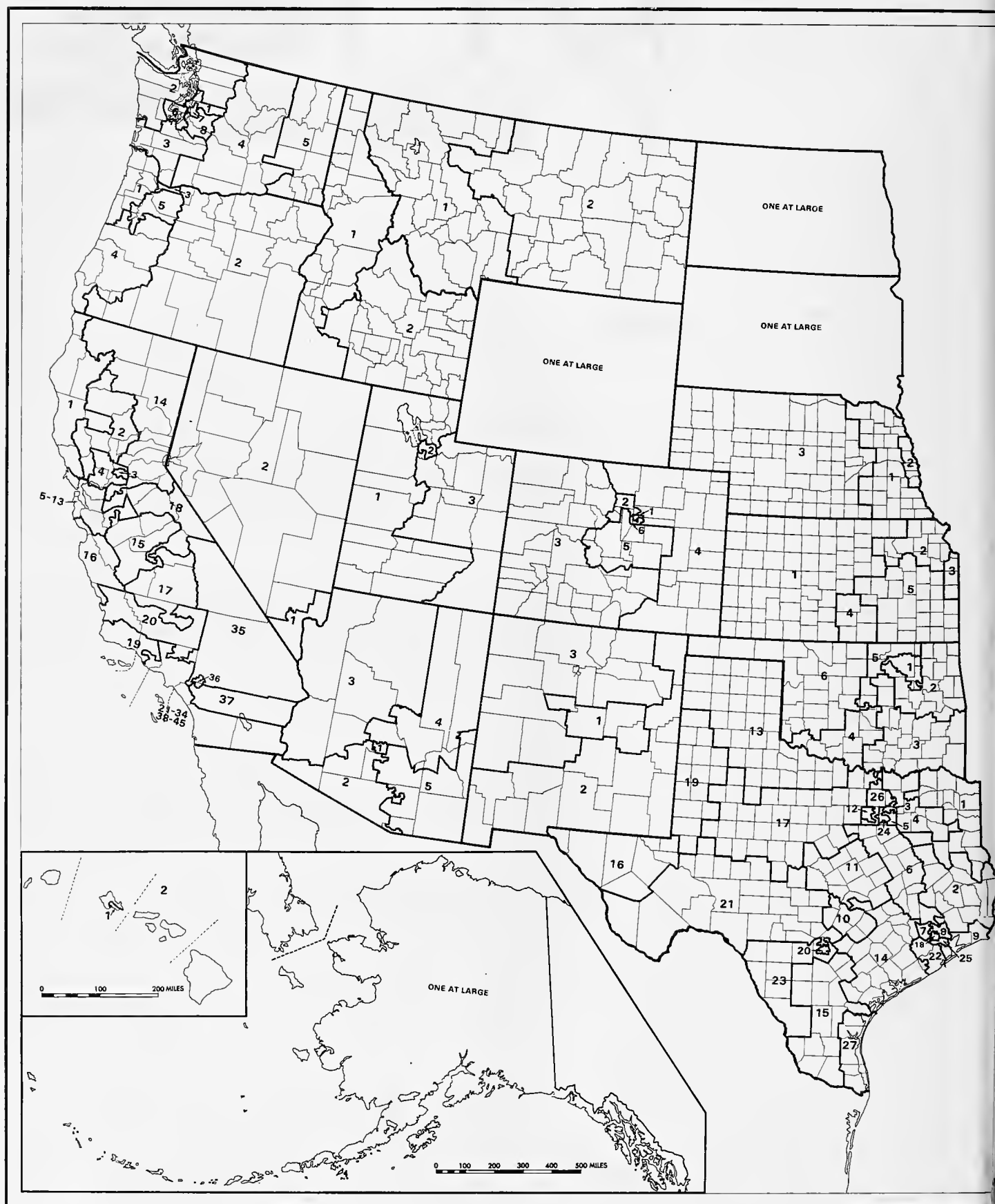
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Congressional Districts of the 98th Congress

(Congressional districts are numbered and outlined in heavy lines; light outlines are county boundaries)





Congressional District Profiles, 98th Congress

INTRODUCTION

This report supplements 1980 Census of Population and Housing series PHC80-4, *Congressional Districts of the 98th Congress*. It serves as a national summary for that series, and all but the election data have been derived from the individual State reports in PHC80-4. Beyond this, however, this report is meant to provide a brief and convenient profile of the character of each Congressional district and a convenient means of comparing the character of one Congressional district with another.

The data shown here generally are based on population and housing unit figures contained in PHC80-4 and are presented as percentages for easier comprehension and comparison. A few key statistics are published as whole numbers. For greater detail on any given topic, the PHC80-4 reports should be consulted. These reports also contain appendixes describing in detail the definitions and explanations of subject characteristics together with information regarding the taking of the 1980 Census of Population and Housing and accuracy of the data.

Four detailed tables are included. Table 1 contains complete-count population data, including population totals and change since 1970, percent deviation of each district's population from the State average population, metropolitan and urban residence, race and Spanish origin, and selected age detail. Considerable emphasis is placed on the population of voting age. Detail on votes cast is extracted from the report of the Clerk of the House of Representatives, *Statistics of the Congressional Election, November 2, 1982*.

Tables 2 and 3 present sample estimates from the 1980 census. Table 2 focuses on residence (rural farm, where born, where living 5 years ago), school enrollment, families, income, and poverty.

Table 3 covers labor force, employment, and veteran status. Table 4 includes complete-count data on housing units and households, focusing on indicators of problem housing, and sample estimates on year structure built and house heating fuel. For information on sampling variability in the estimates see appendix D of any PHC80-4 report.

All tables include a national summary line which permits comparisons of any Congressional district or State value with the United States average. Data are also included for the District of Columbia.

Figure 1 presents Congressional district boundaries for the 98th Congress superimposed on a county outline map. In the 6 States with Congressmen at Large, all county outlines have been removed. The appendix shows rankings of the highest or lowest Congressional districts according to various characteristics contained in the 4 detailed tables.

REAPPORTIONMENT BASED ON 1980 CENSUS

The 98th Congress is the first in which reapportionment based on the 1980 census takes effect. Some 17 seats shifted as a result of reapportionment. Eleven states gained Representatives (Arizona 1, California 2, Colorado 1, Florida 4, Nevada 1, New Mexico 1, Oregon 1, Tennessee 1, Texas 3, Utah 1, and Washington 1), and 10 States lost Representatives (Illinois 2, Indiana 1, Massachusetts 1, Michigan 1, Missouri 1, New Jersey 1, New York 5, Ohio 2, Pennsylvania 2, and South Dakota 1).

As a result of legislative or judicial action, Congressional district boundaries were revised in 42 States for the 98th Congress. New Congressional district boundaries based on the 1980 census counts have been specified in all multi-district States except Maine and Montana.

Six States elect a Representative at Large.

In 37 States the population of each district varies by less than 1 percent from the average congressional district population for the State, and in 5 additional States the largest difference is between 1 and 2 percent (table 1). Only the unredistricted States of Maine and Montana had differences in excess of 3 percent. Of the 429 Congressional districts in multi-district States, 18 vary from the State average district population by 1 percent or more, and 4 of these differ by more than 3 percent (appendix table 1).

The close population conformity mentioned above reflects the effect of one-man one-vote reform instituted by the courts beginning in the middle 1960's. Table A summarizes the distribution of districts by their variation from the State average for the 98th Congress and compares it with the 93rd and 88th Congresses, which first reflected redistricting based on the 1970 and 1960 censuses, respectively.

Table A. **Percent Deviation of Congressional Districts From the State Average Congressional District Population: 98th, 93d, and 88th Congress**

Percent deviation	98th Congress	93rd Congress	88th Congress
Total number of Congressional districts ¹ .	429	429	413
Less than 1 percent.....	411	385	9
1 to 5 percent.....	18	41	81
5 to 10 percent.....	-	3	87
10 percent and over.....	-	-	236
Average percent deviation.	0.2	0.4	17.0

¹In addition, in the 88th Congress there were 22 members elected at large, compared with 6 in the 93rd and 98th Congresses.

The remarkable degree to which population conformity has been achieved for the districts of the current Congress is further illustrated by the fact that in four States (Colorado, Hawaii,

Michigan, and Minnesota) no district deviates from the State average by as much as one-tenth of one percent. The State of Michigan drew its Congressional district lines so that 16 of its 18 districts had identical 1980 populations and the other 2 districts differed by only 1 person.

Despite the near equality of population achieved by the Congressional districts in virtually all States, there may still be a number of State redistrictings for the 99th Congress. In addition to Maine and Montana, which will redistrict for the first time based on the 1980 census, several States are being required to rework their district lines. Texas and Washington redistrictings for the 99th Congress have already been accomplished, and other States are expected to take action over the next year.

POPULATION SIZE AND PERCENT CHANGE

Table 1 shows the population of each Congressional district in 1980 and the percent change in population since the 1970 census. The average population of a Congressional district in 1980 was 519,328 (excluding the District of Columbia).

Population size of Congressional districts varied from State to State. States that just missed qualifying for an extra Congressional seat tended to have the largest average population per district, and those that just qualified for an extra seat had the smallest averages. This was particularly true of the cutoff between 1 and 2 seats. South Dakota, which lost its second seat on the basis of the apportionment of the House of Representatives in 1980, had the largest population represented by one Congressman (690,768 in 1980), and Montana, which was the smallest State to qualify for 2 seats, had the smallest: District 2 with 376,619 population. Within each State, population differences from district to district were minimal, and all but 78 Congressmen (18 percent) represented populations within 5 percent of the size of the national average. The 10 largest and 10 smallest districts are listed in table B. (See also appendix table 1.)

Table B. Population of the 10 Largest and Smallest Congressional Districts: 1980

Rank	Largest		Smallest	
	District	Population	District	Population
1	S.O. (AL)	690 768	Mont. (2)	376 619
2	N.D. (AL)	652 717	Nev. (2)	399 857
3	Del. (AL)	594 338	Nev. (1)	400 636
4	Me. (1)	581 185	Alaska (AL)	401 851
5	Ark. (1)	573 551	Mont. (1)	410 071
6	Ark. (3)	572 937	N.M. (3)	432 492
7	Ark. (4)	570 831	N.M. (1)	434 141
8	Ark. (2)	569 116	N.M. (2)	436 261
9	Ala. (1)	563 905	N.H. (2)	459 747
10	Ala. (4)	562 088	N.H. (1)	460 863

-(AL) at large.

During the 1970's the population of the United States increased by 11.4 percent. Many Congressional districts had population growth several times faster than the national rate, with three districts more than doubling in population and 25 increasing by 50 percent or more during the decade (table C). Fastest growing was District 14 of Florida (126.3 percent), which includes most of the West Palm Beach area plus the northwestern suburbs of Fort Lauderdale. Also growing by more than 100 percent were District 7 of Texas (part of Houston and its suburbs in the northwestern part of Harris County) and District 43 of California (northern suburbs of San Diego and southern Orange County). Five of the 10 largest increases were in Florida districts and 3 in Texas districts. Of the 25 districts growing by 50 percent or more, 7 were in Florida, 6 in Texas, and the remaining 12 in the West (Arizona, California, Colorado, Nevada, and Utah).

Table C. Congressional Districts Increasing in Population by 50 Percent or More: 1970 to 1980

Rank	District	Percent increase	Rank	District	Percent increase
1	Fla. (14)	126.3	14	Ariz. (4)	65.9
2	Tex. (7)	103.6	15	Tex. (8)	65.7
3	Calif. (43)	103.2	16	Colo. (5)	60.6
4	Fla. (9)	91.6	17	Nev. (2)	58.5
5	Ariz. (3)	90.8	18	Tex. (23)	57.9
6	Tex. (26)	87.3	19	Calif. (14)	57.5
7	Fla. (13)	86.5	20	Fla. (4)	56.8
8	Tex. (22)	76.9	21	Tex. (6)	56.6
9	Fla. (16)	74.6	22	Ariz. (5)	55.6
10	Fla. (6)	70.9	23	Calif. (37)	55.3
11	Utah (3)	70.3	24	Calif. (40)	50.6
12	Nev. (1)	69.5	25	Colo. (2)	50.4
13	Fla. (12)	67.0			

RESIDENCE STATISTICS

In addition to the total population in each Congressional district and its percent change since 1970, tables 1 and 2 show detail on place of residence in 1980. Table 1 shows what percent of the population is metropolitan (inside metropolitan statistical areas, or MSA's, as defined by the Office of Management and Budget effective June 30, 1983). Also shown is the percent of the population which is urban—those people living in urbanized areas, the densely settled areas around large cities, as well as in other places of 2,500 or more. Population not defined as urban is rural, and the complement of the percent urban is the percent living in rural areas. The rural farm population percentage (that share of the total population living on farms) is presented in table 2.

Although the concepts metropolitan and urban are sometimes used interchangeably, they should not be. Most, but not all, of the population in SMSA's is urban (some is rural), but there are also many urban places outside SMSA's. SMSA's are defined in terms of large cities and the surrounding counties which are socially and economically integrated closely with them. Commuting is used to measure the degree of integration. In New England the building blocks are cities and towns instead of counties. Those people not living in SMSA's are nonmetropolitan.

With the population of the United States about 76 percent metropolitan and also 74 percent urban, it is not surprising that many Congressional districts are completely metropolitan and/or urban. In fact 182 districts fall entirely within MSA's—almost 42 percent of all Congressional districts. In California 35 of 45, and in New York 25 of 34 districts are completely metropolitan. New Jersey is the only State where all Congressional districts are entirely in MSA's. By contrast Congressional districts have none of their population in MSA's—District 1 of Kansas, District 11 of Michigan, District 1 of Montana, District 3 of Nebraska, District 3 of New Mexico, and District 1 of North Carolina—and 14 districts have less than 10 percent (appendix table 2).

In comparison there were only 6 Congressional districts completely urban in 1980. California had 15, all but one in

the Los Angeles-San Diego corridor, and New York had 16, all in the New York City area. Nearly 150 districts were at least 90 percent urban.

The 5th District of Kentucky had the highest proportion of rural population in 1980 (81.1 percent). Nineteen districts contained 65 percent or more rural population, most of them in the South, especially in Appalachia (appendix table 2). The U.S. average was about 26 percent.

The population living on farms has been dwindling throughout the century. Nationally only 2.5 percent of the population was rural farm in 1980. Eighteen Congressional districts in the Midwest, two in Kentucky, and one in Montana, however, have 10 percent or more of their population living on farms. The highest percentage is 23.9 for District 2 of Minnesota (appendix table 2).

Table 2 focuses on people who have changed their residence over time. Most of the persons living in the United States in 1980 were born in their State of residence (63.9 percent), and a small share (6.2 percent) were foreign born. The remainder were born in another State or born abroad to American parents. The change in residence over the 1975-1980 period is similarly measured for the population 5 and over (those alive in April 1975), with the table showing the percent living in the same county and the percent living in a different State or abroad. The implied difference between these last two percentages and 100 percent is the share living in the same State but in a different county. The relationships between the two change in residence series is shown below for Alabama. (Implied numbers are in parentheses.)

Type of residence	Percent	
	Born in	Resident in 1975
Total population.....	(100.0)	(100.0)
State of residence.....	79.0	(90.3)
County of residence.....	...	82.9
Other county in State.....	...	(7.4)
Outside State of residence or abroad.....	(21.0)	9.7
Different State or born abroad to American parents.....	(20.0)	...
Foreign born.....	1.0	...

"..." Not available.

Nationally 64 percent of the population in 1980 lived in their State of birth. In the 12th District of Pennsylvania, nearly 90 percent were native to their State, and 20 districts had at least 84 percent native to the State, 10 of these in Pennsylvania (appendix table 7). Low percentages are common in the Congressional districts in high growth areas such as Florida (10 of the 20 lowest), Arizona (3), Nevada (2), California (1), and those in the Maryland and Virginia suburbs of Washington, D.C. (4). Only about 1 in 6 were native to the State in Florida District 14 (West Palm Beach-Fort Lauderdale area).

The percent of foreign born in the United States was only 6.2 in 1980, but 25 Congressional districts had approximately 20 percent or more foreign born. District 18 of Florida (Miami) was the only district with a majority of its population foreign born (52.2 percent). California Districts 24 and 25 in Los Angeles both had 40 percent or more foreign born. Nine of the 20 districts with the highest concentration of foreign born were in New York City (appendix table 3).

RACE AND SPANISH ORIGIN

Population totals by race and Spanish origin are presented in table 1 for the total population and in a more limited format for the population of voting age (18 and over). The "other specified race" column is limited to data for the racial groups "American Indian, Eskimo, and Aleut" and "Asian and Pacific Islander" where these groups exceed 2 percent of the population. In table 2, median family income and percent of persons with income below the poverty level in 1979 are shown for Black and Spanish origin. Where either of the "other specified race" groups shown in table 1 are larger than Black, however, data for these groups are substituted for Black data in table 2 and footnoted accordingly. Persons of Spanish origin may be of any race.

Nationally in 1980 racial and ethnic groups represented about one fifth of the population. Blacks represented 11.7 percent of the population, persons of Spanish origin 6.4 percent, and Asians and Pacific Islanders only 1.6 percent. These populations are not distributed

uniformly throughout the country; some are highly concentrated in a relatively few locations.

In 1980 Blacks constituted a majority of the population in 15 Congressional districts, all but one of which are located in a large city. District 1 of Illinois, covering the Chicago south side, was 92 percent Black in 1980, and New York District 12 (Brooklyn) and Pennsylvania District 2 (Philadelphia) were about 80 percent Black. The only non-city district with a Black majority was District 2 of Mississippi, the delta area along the Mississippi River. At least 40 percent of the population in 25 Congressional districts was Black in 1980, as shown in table D, and at least 20 percent was Black in 78 districts.

The population of Spanish origin was concentrated primarily in the 4 States adjacent to Mexico in 1980: 15 of the 20 Congressional districts with the highest percentages were in Texas, California, New Mexico, and Arizona. In 9 districts the majority of the population was of Spanish origin, 5 of them in Texas. The highest proportion, 71.7 percent, was in Texas District 15 at the south end of the State. Congressional districts with 40 percent or more of their population of Spanish origin in 1980 are listed in table E.

Only in the 2 Hawaii Congressional districts did Asians and Pacific Islanders predominate in 1980, with District 1 (Honolulu city) having about 65 percent in this group. Just 8 other districts had as much as 10 percent Asian and Pacific Islander (table F). District 3 of New Mexico had the largest proportion American Indian (20.9 percent).

AGE AND SEX

Limited age detail is shown in table 1: number and percent 18 and over and 65 and over, and median age (the age at which half the population is younger and half older). The voting-age statistics are cross-tabulated by race, Spanish origin, and sex. Number of persons 16 and over are contained in table 3. Much greater age detail can be found in the 1980 census series PHC80-4.

The median age in the United States in 1980 was 30. Congressional districts with median ages well above the U.S.

Table D. Congressional Districts With 40 Percent or More Black Population: 1980

Rank	District	Area	Percent Black	Rank	District	Area	Percent Black
1	Ill. (1)	Chicago.....	92.1	14	Mo. (1)	St. Louis.....	51.5
2	N.Y. (12)	NYC/Brooklyn.....	80.1	15	N.Y. (6)	NYC/Queens.....	50.3
3	Pa. (2)	Philadelphia.....	80.0	16	N.Y. (16)	NYC/Manhattan.....	48.5
4	Md. (7)	Baltimore.....	73.3	17	N.Y. (11)	NYC/Brooklyn.....	47.1
5	Mich. (13)	Detroit.....	71.1	18	Calif. (29)	Los Angeles.....	46.6
6	Mich. (1)	Detroit.....	70.7	19	Miss. (4)	So. Miss. Delta...	45.2
7	Ill. (2)	Chicago.....	70.3	20	La. (2)	New Orleans.....	44.5
8	Ill. (7)	Chicago.....	66.9	21	N.Y. (18)	NYC/Bronx.....	43.7
9	Ga. (5)	Atlanta.....	65.0	22	Calif. (28)	Los Angeles.....	43.0
10	Ohio (21)	Cleveland.....	62.3	23	S.C. (6)	Coastal plain.....	40.9
11	Tenn. (9)	Memphis.....	57.2	24	Tex. (18)	Houston.....	40.8
12	N.J. (10)	Newark.....	54.8	25	N.C. (2)	North central.....	40.1
13	Miss. (2)	No. Miss. Delta...	53.7				

Table E. Congressional Districts With 40 Percent or More Population of Spanish Origin: 1980

Rank	District	Area	Percent Spanish origin	Rank	District	Area	Percent Spanish origin
1	Tex. (15)	So. Texas.....	71.7	6	Calif. (30)	Los Angeles east.	54.2
2	Calif. (25)	Los Angeles.....	63.6	7	Tex. (23)	So. Texas.....	53.1
3	Tex. (20)	San Antonio.....	61.7	8	N.Y. (18)	NYC/Bronx.....	51.3
4	Tex. (27)	So. Texas.....	61.5	9	Fla. (18)	Miami.....	50.7
5	Tex. (16)	El Paso.....	60.2	10	Calif. (34)	Los Angeles east.	47.6

Table F. Congressional Districts With 10 Percent or More Population of Other Specified Race: 1980

Rank	District	Area	Percent	Rank	District	Area	Percent
1	Hawaii (1)	Asian ¹	64.9	6	Ariz. (4)	Amer. Ind. ²	15.4
2	Hawaii (2)	Asian ¹	56.0	7	Calif. (6)	Asian ¹	12.3
3	Calif. (5)	Asian ¹	22.3	8	Calif. (24)	Asian ¹	11.8
4	N. Mex. (3)	Amer. Ind. ²	20.9	9	Dkla. (2)	Amer. Ind. ²	11.6
5	Alaska (AL)	Amer. Ind. ²	16.0	10	N.Y. (15)	Asian ¹	10.0

¹Asian and Pacific Islander.²American Indian, Eskimo, and Aleut.

average were heavily concentrated in Florida, with District 13 (Sarasota-Fort Myers area) the oldest at 46.8, closely followed by District 8 (St. Petersburg), 45.2, and District 18 (Miami), 44.3, about 50 percent above the U.S. average (appendix table 4). The 6 Florida districts with the highest median age not coincidentally also had the highest percent of their population 65 and over and the largest number of persons 65 and over, roughly 2 to 2.5 times the 59,000 average elderly population for Congressional districts. Their proportion 65 and over ranged from 27.6 percent to 22.7 percent compared with the national average of 11.3 percent.

Lowest median age was found in Districts 3 and 1 of Utah, with values of 22.4 and 24.2 respectively. As a rule low median age was found in areas with high fertility. Lowest proportions 65 and over commonly appeared in

Congressional districts composed of suburban areas, where the population is heavily concentrated in the young to middle-aged adults and children of school age (appendix table 4).

The population of voting age (18 and over) in 1980 represented about 72 percent of the total population in the United States. The variation in this proportion by Congressional district ranged from a high of about 86 percent in New York Districts 15 and 17 in Manhattan to a low of 60 percent in District 3 of Utah (appendix table 5). There was also little variation in the proportion of women in the voting-age population from the U.S. average of 52.4 percent, ranging from 58 percent (New York District 12) to 46 percent (California District 44). The pattern by race and Spanish origin was very similar to that for the population as a whole.

VOTES CAST FOR CONGRESS

Votes cast for Congress shown in table 1 have been extracted from the Clerk of the House of Representatives' report, *Statistics of the Congressional Elections, November 2, 1982*. Some corrections to the numbers contained in the report have been made in Texas where the Clerk's office received late data changes.

The national total votes cast is the sum of votes for the House of Representatives, including the District of Columbia. Six States elected Congressmen at Large (Alaska, Delaware, North Dakota, South Dakota, Vermont, and Wyoming), indicate by an "al" in the table, and the District of Columbia elected a delegate, indicated by "d" in the table. Votes for Senator are shown on the State line for the 34 States which elected Senators; these are indicated by an "s" in the table.

Percent voting has been computed by dividing the number of votes cast by the 1980 census count for the population 18 and over. No estimates of the voting-age population are available for Congressional districts for November 1982. Where a candidate was supported by more than one party the percent cast was based on the total vote for that candidate.

Only 39 percent of the total population of voting age actually voted for Congress in the November 1982 election. In only 49 Congressional districts did more than half the population of voting age actually cast a vote. Alaska was highest with about two-thirds voting, followed by 5 Minnesota districts all above 60 percent voting (appendix table 6). Lowest voter turnout was in Kentucky District 1 (12.8 percent) followed by New York Districts 11 and 12 (14.1 percent) and Georgia Districts 4 and 5 (14.8 and 16.9 percent). Voters in the 2 Georgia Congressional districts went to the polls a month after all other elections because of delay in approval of district boundaries by the Federal Government.

Thirteen Congressional candidates received 100 percent of the vote and another 30 received at least 90 percent (appendix table 6). Six Congressional candidates won with less than half the votes cast. In California District 43 a three-way race resulted in a write-in candidate's victory with less than 3

percent of the vote. In District 5 of Arizona, Districts 6 and 8 of Virginia, District 1 of California, and District 11 of North Carolina the winner received slightly less than 50 percent.

EDUCATION

Table 2 shows the number of persons enrolled in school in 1980 in grades kindergarten through 12 and the proportion of these in private schools. Also shown is the number of persons enrolled in college. Educational attainment is indicated by the percent of persons 25 years and over who completed 3 years or less of school, who completed high school, and who completed at least 4 years of college.

For the more than 47 million children enrolled in kindergarten through grade 12 in the United States only 10.8 percent were enrolled in private school in 1980. However, almost half (48.6 percent) in Pennsylvania District 3 in Philadelphia were enrolled in private school—the largest proportion of any district. All 24 of the Congressional districts with about 25 percent or more of private school enrollment in these grades were in or adjacent to large cities: New York (9 districts), Philadelphia (4), Chicago (3), New Orleans (2), Cleveland (1), Pittsburgh (1), St. Louis (1), Los Angeles (1), Jersey City (1), and Louisville (1) (appendix table 8).

College populations tended to be most concentrated in Congressional districts containing large State universities. The district with the largest numeric concentration of college students, however, was Massachusetts District 8 (95,000 students), in which Harvard, Massachusetts Institute of Technology, Boston University, and Northeastern University are located.

For the population 25 and over nationally, 18.3 percent had only an 8th grade education or less. In Kentucky Congressional District 5 slightly less than half had completed 8 years or less, and Texas District 15 and Kentucky District 7 had over 40 percent completing 8th grade or less. Districts with low educational attainment were concentrated in southern Appalachia, south Texas, and the Mississippi delta area, as well as in portions of large cities (appendix table 8).

Congressional districts with the highest educational attainment for the population

25 and over were generally in the suburban areas surrounding large cities (appendix table 8). Maryland District 8 was highest, with 43 percent of the population completing 4 or more years of college.

FAMILIES

Sample estimates of the total number of families in 1980 are presented in table 2, together with the percent having children under 18 and the percent with two or more workers in 1979. The percent of family households headed by females with no husband present is a complete-count statistic presented in table 4.

Although nationally slightly more than half of all families had children under 18 in 1980 (51.4 percent), some Congressional districts had a much higher proportion. New York District 18 (Bronx) and Utah District 3 had the highest, with two thirds of their families having children, while 6 districts in central and southern Florida had the lowest proportion, approximately one-third (appendix table 9).

Families with high proportions having 2 or more persons working tended to be found in those Congressional districts located in the suburbs of large cities. Districts 3 and 6 of Minnesota were the highest with about 68 percent, compared with a national average of 54.2. Districts in New York City and Detroit had the smallest proportion with 2 or more workers, with New York District 18 by far the smallest (27.3 percent). New York districts 18 and 11 had both the smallest proportion with 2 or more workers and the highest proportion of family households with female householder (no husband present). New York District 18 had 35 percent female households, almost 3 times the national average of 12.7 percent (appendix table 9).

INCOME AND POVERTY

Sample estimates on income in 1979 are shown in table 2 either as medians for households and for families (half the households or families having income larger than this amount), or as per capita income (total income divided by total population). Median family

income is included for the Black and Spanish origin populations. Where other races are at least 2 percent of the total population and are larger than the Black population, median income data for these groups are substituted for Black and footnoted accordingly.

Poverty is expressed in terms of the percent of persons with income below the poverty level in 1979 for the total population and for Black and Spanish origin, with the same substitution pattern as for income where other races dominate over Black. Poverty is calculated on the basis of cash only; in-kind benefits such as food stamps, housing assistance, free or reduced-price school lunches, Medicare, and Medicaid are not considered in calculating poverty levels.

Median family income in the United States in 1979 was \$19,908. Of the 12 Congressional districts with the highest median family income all were located in the suburbs of large cities: Washington (3), Detroit (1), Chicago (3), Houston (1), Los Angeles (1), Dallas (1), and New York (2). Highest was the 8th District of Maryland (Montgomery County) \$33,404, followed closely by Michigan District 18 (table G). New York District 15 (Manhattan) had the highest per capita income, \$15,687, more than twice the national per capita of \$7,298 (appendix table 10).

New York District 18 has the lowest median family income, \$8,448, the lowest per capita income, \$3,567, and the highest poverty rate, 43.2 percent. The national rate is 12.4 percent. High incidence of poverty is common in Congressional districts in large cities and in the rural South (table H).

LABOR FORCE

Table 3 contains an array of 1980 census sample estimates on the labor force, including the population 16 years old and over, the number and percent in the labor force, and the percent of women in the labor force. The Armed Forces are identified separately, and the unemployment rate for the civilian population is shown.

For the employed population three major "class of worker" categories are shown, and the small difference between the sum of these three percentages and

Table G. Congressional Districts With the Highest Median Family Income in 1979

District	Area	Income (dollars)	District	Area	Income (dollars)
Md. (8)	Wash. suburbs.....	33 404	Ill. (13)	Chicago suburbs.....	30 638
Mich. (18)	Detroit suburbs.....	33 080	N.J. (12)	Northern N.J.....	30 287
Ill. (10)	Chicago Northshore...	31 471	Va. (8)	Wash. suburbs.....	29 850
Tex. (7)	Houston and suburbs...	31 395	Ill. (6)	Chicago suburbs.....	29 491
Va. (10)	Wash. suburbs.....	31 287	Calif. (42)	L.A. suburbs.....	29 447
N.Y. (3)	Long Island.....	30 726	Tex. (3)	Dallas suburbs.....	29 302

Table H. Congressional Districts With Approximately 25 Percent or More Persons With Income Below the Poverty Level in 1979

District	Area	Percent	District	Area	Percent
N.Y. (18)	NYC/Bronx.....	43.2	Pa. (2)	Philadelphia.....	27.7
N.Y. (11)	NYC/Brooklyn.....	39.4	N.Y. (12)	NYC/Brooklyn.....	27.2
Miss. (2)	Miss. delta.....	34.4	N.J. (10)	Newark.....	26.0
N.Y. (16)	NYC/Manhattan.....	33.4	Calif. (29)	Los Angeles.....	25.7
Ill. (1)	Chicago.....	31.4	Tenn. (9)	Memphis.....	25.6
Tex. (15)	South Texas.....	30.7	Md. (7)	Baltimore.....	25.4
Mich. (13)	Detroit.....	30.6	La. (5)	North La.....	25.3
Ky. (5)	Southern Ky.....	29.0	Ark. (1)	N.E. Ark.....	24.8
Ill. (7)	Chicago.....	28.9	Tex. (20)	San Antonio.....	24.8
Pa. (1)	Philadelphia.....	28.5			

Table I. Congressional Districts With Approximately 11.3 Percent or More of the Civilian Labor Force Unemployed: 1980

District	Area	Percent unemployed	District	Area	Percent unemployed
Mich. (13)	Detroit.....	21.9	Ill. (7)	Chicago.....	12.1
Mich. (1)	Detroit.....	18.0	Md. (7)	Baltimore.....	11.7
Pa. (2)	Philadelphia.....	14.1	Mich. (10)	North central.....	11.6
Ill. (1)	Chicago.....	13.6	Calif. (15)	San Joaquin Valley...	11.5
N.Y. (18)	NYC/Bronx.....	13.6	N.Y. (33)	Buffalo.....	11.5
Mich. (8)	Saginaw-Bay City....	13.5	Ohio (9)	Dayton.....	11.3
Mich. (11)	Upper Peninsula.....	13.5	Mich. (15)	Detroit west suburbs.	11.2
Mich. (7)	Flint.....	13.4	Mich. (16)	Detroit south suburbs	11.2
Pa. (1)	Philadelphia.....	13.2	N.Y. (16)	NYC/Manhattan.....	11.2
Ill. (2)	Chicago.....	13.1	N.Y. (26)	Adirondacks.....	11.2
N.Y. (11)	NYC/Brooklyn.....	13.0			

100 percent is the percent "unpaid family workers." The percent of the employed population in three large industry categories is also shown. Numerous other industry groups and a listing of the employed population by occupation are contained in table 5 of the 1980 census series PHC80-4.

Of the total population 16 years old and over in the United States, 62 percent was in the labor force in 1980 (75 percent of the men 16 and older, but about 50 percent for women 16 and over). The highest labor force participation rate was 75 percent in Texas Congressional District 7, and nearly all the districts with the highest proportions were suburban areas of large cities (appendix table 12). The lowest proportion was found in New York District 18 (46 percent). All districts with less than 50 percent in the labor force were either

poor areas of large cities, rural southern areas, or retirement areas in Florida.

For women, Maryland District 5 led in percent in the labor force in 1980 with 64.6 percent, followed by Virginia District 10; Virginia District 8 tied for 3rd. All three districts are suburban to Washington. Lowest labor force percentages for women were in districts located in the Appalachian part of Kentucky, West Virginia, and Pennsylvania, along with New York District 18 (appendix table 12).

The greatest concentrations of Armed Forces in 1980 were in the vicinity of the Norfolk and San Diego naval bases (Virginia District 2 and California District 44) with 65,000 or more in each (appendix table 14). Four other Congressional districts had 40,000 or more Armed Forces—North Carolina District 7 (Fort Bragg) and 3 (Camp Lejeune), Texas

District 11 (Fort Hood), and South Carolina District 1 (Charleston Naval Base and Parris Island). Altogether 50 Congressional districts had about 10,000 or more members of the Armed Forces.

In 1980, when the national percent unemployed was only 6.5 percent, unemployment in Michigan Districts 1 and 13 (Detroit) was 18 and 22 percent respectively. Three other Michigan districts had unemployment rates of about 13 percent or more, as did 2 districts in Chicago, 2 in New York, and 2 in Philadelphia (table I). Lowest unemployment rates (approximately 2.5 percent or lower) were found in Kansas District 1 (western Kansas), Texas Districts 3 and 26 in the Dallas-Fort Worth area, and in Texas Districts 7 and 22 in the Houston area (appendix table 14).

Overall, slightly more than one in six workers was a government worker in 1980 (Federal, State, or local), three out of four were private wage and salary workers, and slightly less than 7 percent were self-employed. The highest proportion in government was in Maryland Congressional District 5 with 38.3 percent and 6 of the 11 highest districts were located in the Maryland and Virginia suburbs of Washington, in Baltimore and in Annapolis (appendix table 13). The proportion in Washington, D.C. itself was 40.3 percent.

The proportion of all workers who were private wage and salary workers varied by about 30 points by Congressional district, from a high of 87 percent in Illinois District 5 to a low of 51 percent in Florida District 2. Those districts with low proportions of wage and salary workers generally had high percentages in government (appendix table 13). Self-employment exceeded 15 percent in several districts in the Farm Belt of the Middle West. Highest self-employed percentage was in District 2 of Minnesota (21 percent).

Employment in manufacturing industries was particularly heavy in the Southeast (9 of the highest 13 districts), running from Congressional District 5 of Virginia south through North and South Carolina to Georgia District 9 (table J). North Carolina District 10 had almost half its employment (48 percent) in manufacturing compared with a national average of slightly more than 22 percent.

Table J. Congressional Districts With Approximately 36.5 Percent or More Employment in Manufacturing: 1980

District	Area	Percent	District	Area	Percent
N.C. (10)	Piedmont.....	48.0	Ga. (9)	Piedmont.....	37.8
S.C. (5)	Piedmont.....	43.7	N.C. (6)	Greensboro-High Point	37.5
S.C. (3)	Piedmont.....	43.6	Wis. (1)	Racine/Kenosha/ Janesville.....	37.4
N.C. (8)	Piedmont.....	42.1	Ohio (8)	Dayton.....	37.4
Va. (5)	Piedmont.....	41.7	Ill. (16)	Rockford.....	37.3
Pa. (15)	Allentown-Bethlehem..	40.4	Ill. (8)	Chicago.....	37.2
Ind. (1)	Gary.....	39.7	Conn. (5)	Waterbury.....	36.9
N.C. (5)	Winston-Salem.....	39.6	Ohio (13)	Lorain-Elyria.....	36.6
Mich. (7)	Flint.....	39.5	N.Y. (30)	Rochester.....	36.5
Pa. (6)	Reading.....	39.0	Ohio (11)	N.E. Ohio.....	36.4
S.C. (4)	Greenville- Spartanburg.....	38.5	Ohio (5)	N.W. Ohio.....	36.3

Table K. Congressional Districts With the Highest Percent of Vacant Housing Units: 1980

District	Area	Percent vacant	District	Area	Percent vacant
Mich. (11)	Upper Peninsula.....	33.9	Calif. (35)	San Bernardino Co....	21.8
N.J. (2)	Atlantic City- Cape May.....	30.1	Fla. (12)	So. cent. Fla.....	21.1
Mich. (10)	N. Cen. Mich.....	28.1	Wis. (7)	N.W. Wis.....	20.9
Mass. (10)	Cape Cod.....	26.5	Pa. (10)	Poconos.....	20.6
Minn. (8)	N.E. Minn.....	25.6	Fla. (14)	W. Palm Beach.....	20.3
Wis. (8)	N.E. Wis.....	24.8	Mich. (9)	W. Mich.....	20.1
Fla. (13)	Sarasota-Fort Myers..	24.4	Calif. (37)	Riverside Co.....	20.1
N.Y. (26)	Adirondacks.....	23.2	Me. (1)	So. Maine.....	20.1
Me. (2)	No. Maine.....	22.3	Vt.	At large	20.1
Colo. (3)	W. Colo.....	22.1	Minn. (7)	N.W. Minn.....	19.6

VETERAN STATUS

Sample estimates of the number of veterans of military service are shown in table 3. These numbers exclude all persons currently in the Armed Forces, which are shown separately in the table.

The number of veterans per Congressional district averaged 65,386 in 1980, or about one-eighth of the population. The highest number of veterans was 85,411 in Florida District 11. Many of the districts with the largest veteran populations were retirement areas. The smallest veteran populations were in New York Districts 18, 12, and 11 in New York City (appendix table 14).

HOUSING UNITS, HOUSEHOLDS

Table 4 focuses on 1980 census of housing information, including total number of housing units, percent vacant, and number of occupied housing units (or households). The percent vacant includes vacant seasonal housing units. Detail shown for occupied housing units includes population per household (population living in households divided by the number of households), percent of family households with female head

and no husband present, percent with more than 1 person per room (a measure of overcrowding), and percent lacking complete plumbing for exclusive use. Also shown is percent owner- and renter-occupied, median value of specified owner-occupied housing units (excluding condominiums), and median contract rent for specified renter-occupied units (excluding utilities where paid separately). All these data are based on the complete-count information from the 1980 census.

Sample estimates are presented for year structure built and house heating fuel. For year structure built, percent built in the periods 1970 to 1980 and prior to 1950 is specified. Unspecified but implied is the residual built between 1950 and 1969. For house heating fuel, percent heated by gas (mostly utility gas, but also including bottled, tank, and LP gas) and by fuel oil or kerosene are specified, and the difference between these two and 100 percent is the percent heated by electricity, coal, wood, or other fuel.

In 1980 there were 8 million vacant housing units in the United States, about 9.1 percent of the total housing stock of about 88.4 million. Excluding the 1.7 million seasonally vacant units,

the vacancy rate for the year-round housing was 7.2 percent. Without exception, Congressional districts with the highest vacancy rates were areas with a large stock of seasonal housing. One-third of the housing stock of Michigan District 11 (Upper Peninsula) and 30 percent of New Jersey District 2 (Cape May-Atlantic City), was vacant. Altogether 20 districts had about 20 percent or more of their housing stock in vacant units (table K). Lowest vacancy rates were found in districts in large metropolitan areas, many with rates of 3 percent or less. Lowest was New York District 4 (Long Island), with 1.4 percent (appendix table 15).

Population per household in the United States was 2.75 in 1980, a precipitous decline since 1970 (3.11). Highest population per household in 1980 was found in Utah Congressional District 3 (3.53) and lowest in New York District 15 (1.79). In general, highest population per household is found in districts with high fertility and/or large Black or Spanish origin population. New York Districts 15 and 17 in New York City were the only two districts with populations of less than 2 per households (appendix table 15).

Although nationally only 4.5 percent of occupied housing units was overcrowded (more than 1 person per room) and an even smaller share lacked complete plumbing (2.2 percent) in 1980, more than a quarter of the units in California District 25 (Los Angeles) were overcrowded as were one-fifth of the units in Texas District 15. More than 10 percent of the units in Kentucky Districts 5 and 7 and in Alaska lacked complete plumbing (appendix table 16).

With 64 percent of U.S. occupied housing units being owner-occupied and only 36 percent renter-occupied, owner-occupancy rates ran as high as 86 percent in New York District 4 (Long Island). Many Congressional districts in New York City, however, were heavily renter-occupied, with District 16 leading (96 percent), followed by Districts 18, 17, 15, 11, 12, and 13, all over 75 percent renter-occupied. Other districts with high renter occupancy were in Los Angeles, Chicago, Newark, Jersey City, Boston, and Miami (appendix table 17).

The median value of owner-occupied housing units was \$47,200 in 1980. Eighteen Congressional districts had

Table L. Congressional Districts With a High Median Value of Specified Owner-Occupied Housing Units: 1980

Rank	District	County	Median value (\$1,000)	Rank	District	County	Median value (\$1,000)
1	N.Y. (15)	New York.....	185.8	11	Calif. (24)	Los Angeles.....	112.6
2	Hawaii (1)	Honolulu.....	139.4	12	Calif. (43)	San Diego.....	110.9
3	Calif. (12)	Santa Clara.....	137.5	13	Calif. (22)	Los Angeles.....	110.6
4	Calif. (23)	Los Angeles.....	134.0	14	Calif. (8)	Alameda.....	108.0
5	Calif. (40)	Orange.....	132.2	15	Calif. (5)	San Francisco....	107.0
6	Calif. (42)	L.A./Orange.....	130.7	16	Calif. (13)	Santa Clara.....	104.8
7	Calif. (27)	Los Angeles.....	126.2	17	Hawaii (2)	All ¹	102.6
8	Calif. (11)	San Mateo.....	124.3	18	Calif. (39)	Orange.....	100.3
9	Calif. (21)	L.A./Ventura.....	114.4	19	Calif. (41)	San Diego.....	99.5
10	Calif. (6)	S.F./Marin.....	114.2	20	Conn. (4)	Fairfield.....	98.5

¹Except Honolulu city and vicinity.

median values in excess of \$100,000, however (table L). New York District 15 (Manhattan) and Hawaii District 1 (Honolulu) were highest, followed by 15 California districts and Hawaii District 2. Lowest median values were in Pennsylvania Districts 2 and 1, less than \$17,000. Other low values were found in large cities and in rural areas (appendix table 16).

With a U.S. median contract rental of just under \$200, highest rental costs occurred in California District 40 (\$365) with ten California districts among the 20 highest (appendix table 17). Lowest rentals occurred in the rural and nonmetropolitan parts of the South. Mississippi District 2 had the lowest contract rent (\$80).

Some 26 percent of the housing units in the 1980 census were reported to have been constructed since 1970, while 37 percent were built in the previous 20 years (1950 to 1970), and another 37 percent built prior to 1950. Numerous Congressional districts established for the 98th Congress are areas heavily built up during the 1970's. In 18 districts, about half or more of the housing units were constructed in the 1970's, with Florida District 14 (Palm Beach/Broward County), Texas District 7 (Harris Co.), and California District 43 (San Diego Co.) built up 60 percent or more since 1970. The rest with more than half the housing units constructed during the 1970's

were 5 districts in Florida, 4 in Texas, 3 in Arizona, both Nevada districts, and Alaska (appendix table 18).

Those Congressional districts with a very high share of their housing built prior to 1950 are located in large cities, notably Philadelphia, Chicago, Detroit, New York, Boston, San Francisco, Jersey City, Buffalo, Baltimore, Cleveland, and Newark (appendix table 18). The highest proportion built before 1950 was found in Pennsylvania District 1 (Philadelphia), with 85.6 percent.

Nationally, close to 3 of every 5 housing units in 1980 were heated by gas, nearly 1 in 5 by fuel oil, and nearly 1 in 5 by electricity. The Northeast, however, is predominantly served by fuel oil, particularly the areas near the Atlantic Ocean. In New York District 4 (Long Island) 80 percent of the units are oil-heated.

All 20 of the Congressional districts with the highest usage of fuel oil (over 63 percent) are located in Maine, Connecticut, New York, and Pennsylvania (appendix table 18). Use of fuel oil as a home heating fuel remains heavy along the Atlantic Coastal States south through South Carolina.

RELATED REPORTS

The 1980 Census of Population and Housing, PHC80-4, *Congressional Districts*

of the 98th Congress is the basic source for the data incorporated in this report. Each State report in the PHC80-4 series contains 7 tables of population data and 4 tables of housing unit data from the 1980 census. Table 2 identifies the component counties and places of 10,000 or more in each Congressional district. In addition each report includes Congressional district maps for the districts in the State and a series of appendices covering definitions of terms, area classifications, general enumeration and processing procedures, information on sample design and sampling error, and facsimiles of the census questionnaire.

For the Congressional districts in effect during the preceding decade the Bureau of the Census had issued the *Congressional District Data Book—93rd Congress* and Congressional District Data supplements for California, New York, and Texas for the 94th Congress. These reports contained 1970 census data together with selected election information for the Congressional districts as then constituted.

A separate source for the maps of Congressional districts is the *Congressional District Atlas: Districts of the 98th Congress*, which also contains tables identifying the Congressional district(s) in which municipalities and counties fall in each State. A wall map, "Congressional Districts of the 98th Congress of the United States," GE 50, No. 77, shows district boundaries for all States. The map is the basic source of the smaller-scale map in this report, but it also shows county names in addition to county outlines.

Data on elections were derived from the Clerk of the House of Representatives, *Statistics of the Congressional Election of November 2, 1982*, with corrections to selected statistics on Texas reported by the Clerk's office subsequent to publication of the report. The Clerk's office publishes reports biennially on the results of the Congressional elections, including results of the Presidential elections every fourth year.

Table 1. 98th Congress—Population by Age, Race, and Residence, 1980, and Votes Cast for Congress, 1982

States Congressional Districts	Total population, 1980			Percent of total population, 1980					Persons 65 and over, 1980		Voting-age population, 1980				Votes cast for Congress, November 1982 ³						
	Number	Percent change, 1970-80	Per- cent devia- tion from state aver- age	Inside MSA's	Urban	Race			Span- ish ori- gin ²	Other speci- fied race ¹	Per- cent total	Persons 18 years and over	Of total popu- la- tion	Fe- male	Black	Other speci- fied race ¹	Span- ish ori- gin ²	Percent cast for winning candi- date ⁴	Percent of vot- ing popu- la- tion in 1980		
						White	Black	Other speci- fied race ¹													
United States.	226 545 805	11.4	0.2	75.8	73.7	83.1	11.7	...	6.4	30.0	25 549 427	11.3	162 790 845	71.9	52.4	10.5	...	5.5	63 993 393	...	39.3
Alabama.....	3 893 888	13.1	...	63.2	60.0	73.8	25.6	...	0.9	29.3	440 015	11.3	2 731 640	70.2	53.2	22.9	...	0.8	
1.....	563 905	14.7	1.4	78.7	64.8	67.9	31.0	...	1.0	28.3	60 149	10.7	384 289	68.1	53.0	27.4	...	1.0	144 028	61.0(R)	37.5
2.....	549 505	11.7	-1.2	58.1	65.0	68.5	30.7	...	1.0	29.2	64 624	11.8	383 150	69.7	53.7	27.4	...	1.0	165 194	50.4(R)	43.1
3.....	555 321	15.5	-0.2	43.7	54.5	71.2	28.2	...	0.9	28.2	61 108	11.0	390 418	70.3	52.5	25.2	...	0.9	118 684	96.3(R)	26.8
4.....	562 088	19.7	1.0	40.1	34.6	92.5	7.2	...	0.6	31.4	71 872	12.8	397 076	70.6	52.7	25.2	...	0.5	104 707	100.0(R)	29.9
5.....	549 844	12.3	-1.2	60.4	58.1	84.9	14.3	...	0.8	29.3	51 538	9.4	385 388	70.1	52.3	12.9	...	0.7	134 880	80.7(R)	35.0
6.....	554 156	3.3	-0.4	100.0	91.5	65.1	34.4	...	0.7	30.2	67 231	12.1	404 782	73.0	54.7	31.5	...	0.6	165 387	53.2(R)	40.9
7.....	559 069	15.5	0.5	61.7	52.2	66.3	33.3	...	0.9	28.4	63 493	11.4	386 537	69.1	53.4	29.7	...	0.9	128 139	96.8(R)	33.2
Alaska.....	401 851	32.8	...	43.4	64.3	77.1	3.4	{16.0(I) 2.0(A)}	2.4	26.1	11 547	2.9	271 106	67.5	46.3	3.4	{13.7(I) 2.1(A)}	2.1	a181 084	70.8(R)	66.8
Arizona.....	2 718 215	53.1	...	75.1	83.8	82.4	2.8	5.6(I)	16.2	29.2	307 362	11.3	1 926 728	70.9	51.5	2.5	4.3(I)	13.3	8723 885	56.9(R)	37.6
1.....	543 747	47.8	-	100.0	96.3	87.3	3.6	...	11.4	28.8	62 119	11.4	399 698	73.5	51.6	3.1	...	9.2	135 227	65.9(R)	33.8
2.....	543 187	21.9	-0.1	81.7	90.0	69.4	5.6	5.2(I)	35.5	26.5	52 322	9.6	372 734	68.6	50.9	5.2	4.4(I)	29.9	103 674	70.9(R)	27.8
3.....	544 870	90.8	0.2	60.3	77.1	86.1	1.5	5.1(I)	11.8	31.3	79 881	14.7	389 150	71.4	51.5	1.4	3.8(I)	9.4	159 842	63.3(R)	41.1
4.....	543 493	65.9	-	71.4	78.7	81.5	0.6	15.4(I)	5.3	29.6	49 330	9.1	375 192	69.0	52.1	0.6	11.8(I)	4.5	145 466	65.7(R)	38.8
5.....	542 918	55.6	-0.1	61.9	77.0	88.0	2.4	...	17.1	30.5	63 710	11.7	389 954	71.8	51.3	2.2	...	14.1	166 802	49.7(R)	42.8
Arkansas.....	2 286 435	18.9	...	38.7	51.6	82.7	16.3	...	0.8	30.6	312 477	13.7	1 615 061	70.6	52.9	14.1	...	0.7
1.....	573 551	9.5	0.3	8.6	43.4	80.6	18.8	...	0.8	30.4	80 097	14.0	396 107	69.1	53.2	15.6	...	0.7	191 635	64.8(R)	48.4
2.....	569 116	24.5	-0.4	83.4	67.7	82.1	16.8	...	0.8	29.0	60 593	10.6	401 104	70.5	53.0	14.5	...	0.7	179 688	53.9(R)	44.8
3.....	572 937	33.3	0.2	40.6	46.1	96.3	2.1	...	0.8	32.0	85 231	14.9	434 806	72.4	53.2	1.8	...	0.6	202 998	66.0(R)	48.9
4.....	570 831	11.4	-0.1	22.5	49.3	71.6	27.8	...	0.8	31.4	86 556	15.2	403 044	70.6	53.2	24.6	...	0.7	184 917	65.6(R)	45.9
California.....	23 667 902	18.5	...	95.3	91.3	76.2	7.7	5.3(A)	19.2	29.9	2 414 250	10.2	17 278 944	73.0	51.4	7.1	5.2(A)	16.1	87 805 450	51.5(R)	45.2
1.....	526 358	33.1	0.1	56.9	56.5	92.2	0.8	2.6(I)	6.1	31.2	65 953	12.5	386 887	73.5	51.7	0.8	2.1(I)	5.0	216 166	49.8(R)	55.9
2.....	526 015	32.5	-	83.3	64.6	91.3	1.2	...	6.8	31.8	73 114	13.9	388 986	73.9	51.5	1.2	...	5.5	200 612	57.9(R)	51.6
3.....	525 784	23.2	-	100.0	98.2	78.6	8.2	6.3(A)	9.7	30.3	52 459	10.0	390 358	74.2	52.5	7.1	6.2(A)	8.1	217 196	89.6(R)	55.6
4.....	525 754	32.2	-	100.0	89.4	82.8	5.7	3.4(A)	11.5	28.0	41 016	7.8	374 274	71.2	50.4	5.2	3.6(A)	9.7	185 523	63.9(R)	49.6
5.....	525 914	-3.1	-	100.0	100.0	62.1	8.0	22.3(A)	13.2	34.5	83 685	15.9	435 713	82.8	52.6	6.9	20.4(A)	11.5	178 311	57.9(R)	40.9
6.....	525 724	1.1	-	100.0	97.2	69.0	13.7	12.3(A)	8.4	32.6	57 328	10.9	408 694	77.7	49.1	12.5	11.5(A)	7.5	184 064	52.4(R)	45.0
7.....	525 334	15.2	-0.1	100.0	96.6	79.3	10.8	4.4(A)	9.7	30.7	49 302	9.4	378 842	72.1	52.2	9.6	4.2(A)	8.3	188 869	67.2(R)	49.9
8.....	525 927	0.5	-	100.0	99.7	60.5	26.5	8.2(A)	6.5	32.1	63 994	12.2	409 493	77.9	52.5	24.1	8.3(A)	5.7	217 231	55.9(R)	53.0
9.....	524 649	2.4	-0.2	100.0	98.4	74.7	11.6	6.5(A)	13.5	31.2	52 594	10.0	387 387	73.8	52.1	10.3	6.1(A)	11.8	172 095	60.7(R)	44.4
10.....	527 278	37.4	0.3	100.0	99.0	67.7	5.6	9.8(A)	28.0	27.0	33 171	6.3	361 394	68.5	50.8	5.1	9.8(A)	24.3	123 281	62.7(R)	34.1
11.....	525 102	2.0	-0.2	100.0	99.0	80.9	5.8	7.5(A)	11.4	32.5	54 831	10.4	404 129	77.0	51.8	5.1	7.0(A)	9.8	192 372	57.1(R)	47.6
12.....	525 271	18.1	-0.1	100.0	85.5	85.7	1.4	5.8(A)	12.1	32.1	50 167	9.6	389 448	74.1	51.1	1.3	5.6(A)	10.0	183 208	63.0(R)	47.0
13.....	526 579	21.5	0.1	100.0	99.9	85.4	2.3	6.3(A)	11.6	29.0	35 559	6.8	380 351	72.2	51.6	2.0	6.1(A)	9.9	168 164	65.9(R)	44.2
14.....	525 893	57.5	-	69.1	46.8	91.8	1.1	2.2(A)	6.8	31.9	59 611	11.3	383 299	72.9	50.8	1.0	2.2(A)	5.7	211 625	63.4(R)	55.2
15.....	525 888	33.8	-	60.3	64.3	78.3	2.6	2.2(A)	26.8	28.2	51 657	9.8	359 314	68.3	50.7	2.5	2.4(A)	22.5	135 043	63.7(R)	37.6
16.....	525 893	30.6	-	91.0	77.5	76.6	3.9	4.9(A)	21.9	29.1	58 342	11.1	385 887	73.4	50.1	3.9	4.8(A)	17.8	167 078	85.4(R)	43.3
17.....	524 790	39.4	-0.2	85.9	73.9	73.4	2.8	2.6(A)	28.3	27.4	49 408	9.4	355 077	67.7	51.2	2.6	2.8(A)	23.8	148 635	54.0(R)	41.9
18.....	527 348	13.4	0.3	88.0	78.7	73.4	7.2	3.4(A)	24.3	29.3	63 016	11.9	376 599	71.4	51.6	6.4	3.6(A)	20.3	155 927	59.5(R)	41.4
19.....	526 068	17.3	-	100.0	92.9	77.1	2.8	3.1(A)	25.2	29.1	56 547	10.7	384 040	73.0	51.3	2.5	3.0(A)	20.9	184 246	61.1(R)	48.0
20.....	525 894	21.7	-	74.7	78.1	85.8	4.0	...	11.9	29.3	55 340	10.5	379 934	72.2	50.4	3.7	...	9.7	181 081	68.1(R)	47.7
21.....	524 977	37.4	-0.2	100.0	94.2	89.6	1.5	3.2(A)	10.2	30.0	35 439	6.8	367 512	70.0	50.5	1.3	3.1(A)	8.7	192 767	71.8(R)	52.5
22.....	526 566	7.3	0.1	100.0	95.8	87.9	2.1	4.5(A)	12.3	34.4	73 334	13.9	403 454	76.6	53.2	1.9	4.1(A)	10.5	198 222	73.6(R)	49.1
23.....	526 007	2.8	-	100.0	100.0	88.7	2.7	4.0(A)	9.3	33.5	66 676	12.7	426 336	81.1	52.8	2.4	3.9(A)	7.9	202 819	59.6(R)	47.6
24.....	525 909	13.5	-	100.0	100.0	66.2	6.3	11.8(A)	26.4	33.3	79 687	15.2	429 058	81.6	51.5	6.3	11.0(A)	22.4	136 069	65.1(R)	31.7
25.....	525 411	6.6	-0.1	100.0	100.0	50.4	9.6	7.6(A)	23.6	26.7	48 642	9.3	357 889	68.1	49.7	9.8	8.3(A)	57.7	83 166	85.5(R)	23.2
26.....	526 118	2.1	-	100.0	100.0	79.3	4.4	3.4(A)	65.3	31.2	53 088	10.1	392 935	74.7	51.7	3.8	3.3(A)	20.6	163 455	59.6(R)	41.6
27.....	525 758	1.5	-	100.0	97.3	74.5	10.6	5.8(A)	16.9	31.4	50 216	9.6	416 355	79.2	50.8	9.7	5.6(A)	13.9	182 217	59.5(R)	43.8
28.....	525 682	6.3	-0.1	100.0	100.0	34.6	43.0	5.4(A)	29.6	28.7	51 086	9.7	385 847	73.4	52.6	41.9	131 152	78.9(R)	34.0

See footnotes at end of table.

Table 1. 98th Congress—Population by Age, Race, and Residence, 1980, and Votes Cast for Congress, 1982—Con.

States Congressional Districts	Total population, 1980			Percent of total population, 1980						Persons 65 and over, 1980		Voting-age population, 1980				Votes cast for Congress, November 1982 ⁵			
	Number	Percent change, 1970-80	Per- cent devia- tion from aver- age	Inside MSA's	Urban	White	Race		Span- ish ori- gin ²	Me- dian age	Per- cent total	Persons 18 years and over	Of total popu- la- tion	Fe- male	Black	Other speci- fied race ¹	Span- ish ori- gin ²	Percent cast for age winning candi- date ⁴	Percent of voting- age popu- lation in 1980
							Black	Other speci- fied race ¹											
California--Con.																			
29.....	525 795	2.1	-	100.0	100.0	38.1	46.6	...	26.3	9.1	346 664	65.9	54.2	45.7	...	28.2	121 596	79.8 (D)	35.1
30.....	524 883	9.7	-0.2	100.0	100.0	67.3	1.1	9.0 (A)	54.2	9.8	360 162	68.6	53.0	1.0	9.3 (A)	47.8	113 082	53.9 (D)	31.4
31.....	526 129	2.1	-	100.0	100.0	42.0	33.7	8.2 (A)	25.1	6.9	353 829	67.3	52.1	31.0	8.6 (A)	21.7	119 761	72.4 (D)	33.8
32.....	527 814	8.3	0.4	100.0	100.0	70.5	9.5	7.4 (A)	22.5	10.1	376 303	71.3	52.0	8.2	6.9 (A)	18.7	145 999	58.0 (D)	38.8
33.....	526 296	15.3	0.1	100.0	97.4	82.4	5.2	4.1 (A)	19.0	28.9	370 644	70.4	51.9	4.3	3.9 (A)	15.8	172 350	65.2 (R)	46.5
34.....	526 321	3.9	0.1	100.0	100.0	74.6	2.3	4.0 (A)	26.2	26.1	348 369	66.2	51.4	2.1	4.1 (A)	11.4	119 342	57.2 (D)	34.3
35.....	526 398	40.4	0.1	96.6	80.1	87.1	3.2	...	13.6	29.4	55 801	50.8	50.5	3.0	165 135	68.3 (R)	44.3
36.....	528 091	19.4	0.4	100.0	99.6	76.5	8.0	...	23.3	27.4	363 372	68.8	52.1	7.3	...	19.7	140 907	54.3 (D)	38.8
37.....	524 963	55.3	-0.2	100.0	77.8	83.5	3.8	...	18.5	33.3	383 312	73.0	52.2	3.4	...	14.7	177 872	59.1 (R)	46.4
38.....	525 560	11.4	-0.1	100.0	100.0	77.6	2.0	5.9 (A)	26.2	27.2	367 088	69.8	51.1	1.8	5.5 (A)	22.4	141 182	52.4 (D)	38.5
39.....	526 004	32.4	-	100.0	100.0	87.1	1.1	3.8 (A)	15.5	29.1	380 905	72.4	51.3	1.0	3.5 (A)	13.2	179 372	72.2 (R)	47.1
40.....	525 521	50.6	-0.1	100.0	99.2	90.5	1.3	4.3 (A)	7.8	31.3	399 141	76.0	51.4	1.2	3.8 (A)	6.8	201 600	71.5 (R)	50.5
41.....	526 012	48.8	-	100.0	94.5	90.1	1.9	4.4 (A)	7.2	30.1	397 122	75.5	51.3	1.7	3.9 (A)	6.2	203 461	68.9 (R)	51.2
42.....	524 346	7.9	-0.3	100.0	100.0	88.7	1.3	6.2 (A)	6.9	33.4	403 473	76.9	51.6	1.2	5.5 (A)	6.1	207 049	69.0 (R)	51.3
43.....	528 086	103.2	0.4	100.0	88.8	87.2	2.6	2.7 (A)	12.5	30.2	387 512	73.4	49.4	2.5	2.4 (A)	10.6	180 736	36.8 (R)	46.6
44.....	525 886	15.0	-	100.0	100.0	62.9	14.2	8.3 (A)	26.1	25.8	381 563	72.6	45.7	13.1	7.6 (A)	21.6	120 825	64.9 (D)	31.7
45.....	525 906	27.0	-	82.5	87.3	84.1	1.8	2.9 (A)	18.5	29.9	387 456	73.7	51.2	1.7	2.7 (A)	15.0	171 758	68.6 (R)	44.3
Colorado.....																			
1.....	2 889 964	30.8	...	80.5	80.6	89.0	3.5	...	11.8	28.6	2 081 151	72.0	50.9	3.2	...	9.8
2.....	481 672	-5.5	-	100.0	100.0	74.3	12.3	...	18.9	30.3	373 579	77.6	52.5	10.6	...	15.0	157 597	60.3 (D)	42.2
3.....	481 617	50.4	-	98.0	90.8	93.4	0.8	...	8.7	27.2	339 617	70.5	50.4	0.8	...	7.2	163 636	61.8 (D)	48.2
4.....	481 854	29.5	-	26.1	53.8	90.5	0.7	...	17.1	28.9	345 175	71.6	50.2	0.7	...	14.8	172 888	53.4 (D)	50.1
5.....	481 512	29.6	-	69.6	60.7	91.7	0.5	...	13.7	28.0	342 745	71.2	51.4	0.5	...	11.1	151 300	69.8 (R)	44.1
6.....	481 627	60.6	-	89.3	79.0	90.7	4.1	...	6.8	27.7	335 156	69.6	49.6	3.9	...	5.8	141 871	59.5 (R)	42.3
7.....	481 682	43.2	-	100.0	99.4	93.1	2.7	...	5.3	29.3	344 879	71.6	51.4	2.4	...	4.5	159 112	62.2 (R)	46.1
Connecticut.....																			
1.....	3 107 576	2.5	...	92.7	78.8	90.1	7.0	...	4.0	32.0	2 284 657	73.5	52.8	6.0	...	3.1	1 083 508	50.4 (R)	47.4
2.....	516 232	-1.7	-0.3	100.0	88.4	83.2	11.6	...	6.3	32.4	383 559	74.3	53.7	9.9	...	4.6	186 110	68.1 (D)	48.5
3.....	518 244	6.4	0.1	72.0	54.8	95.3	2.9	...	1.7	29.5	378 132	70.0	51.0	2.6	...	1.4	170 803	55.8 (D)	45.2
4.....	518 677	1.6	0.1	100.0	88.6	87.3	10.4	...	2.9	32.2	387 740	74.8	53.5	8.6	...	2.3	181 449	50.0 (D)	46.8
5.....	518 577	-4.8	0.1	100.0	96.3	84.3	11.2	...	7.7	33.8	384 352	74.1	53.8	9.4	...	6.0	165 897	56.5 (R)	43.2
6.....	518 700	8.2	0.1	100.0	78.4	93.5	4.2	...	3.3	32.1	372 002	71.7	52.6	3.6	...	2.7	173 373	58.5 (D)	46.6
7.....	517 146	6.4	-0.2	83.9	66.5	96.9	1.7	...	2.0	32.3	378 872	73.3	52.2	1.6	...	1.6	192 972	51.7 (R)	50.9
8.....	594 338	8.4	...	67.0	70.6	82.1	16.1	...	1.6	29.8	427 743	72.0	52.8	14.2	...	1.3	190 960	55.2 (R)	44.6
9.....	638 333	-15.6	...	100.0	100.0	26.9	70.3	...	2.8	31.1	494 842	77.5	54.9	65.8	...	2.8	112 543	83.0 (D)	22.7
District of Columbia.....																			
1.....	9 746 324	43.5	...	90.3	84.3	84.0	13.8	...	8.8	34.7	7 386 688	75.8	53.0	11.3	...	8.5	653 419	61.7 (D)	35.9
2.....	512 821	22.6	-	95.8	78.8	83.5	14.0	...	1.7	28.5	362 491	70.7	51.4	12.9	...	1.6	110 942	74.4 (D)	30.6
3.....	513 127	33.5	-	44.9	39.9	74.8	24.2	...	1.3	28.6	363 447	70.8	51.7	21.3	...	1.2	128 244	61.7 (D)	35.3
4.....	512 692	4.7	-	100.0	94.0	71.0	27.3	...	1.8	28.6	362 272	70.7	52.8	24.6	...	1.7	87 774	84.1 (D)	24.2
5.....	512 672	56.8	-	88.5	73.1	88.0	10.9	...	1.7	34.6	385 967	75.3	53.2	9.1	...	1.5	125 352	66.9 (D)	32.5
6.....	513 005	47.0	-	95.7	88.9	81.9	16.4	...	2.9	30.9	373 987	72.9	52.8	13.8	...	2.6	119 063	58.8 (R)	31.8
7.....	512 930	70.9	-	67.9	46.0	84.8	13.9	...	2.3	34.3	394 134	76.8	52.1	11.5	...	2.1	139 897	61.3 (D)	35.5
8.....	512 905	25.3	-	100.0	94.0	82.7	14.9	...	11.3	30.7	376 478	73.4	52.9	12.6	...	11.3	114 963	74.2 (D)	30.5
9.....	512 909	30.3	-	100.0	100.0	90.3	8.8	...	1.5	45.2	413 853	80.7	55.3	6.6	...	1.3	185 742	51.2 (R)	45.9
10.....	513 191	91.6	-	100.0	80.1	94.7	4.2	...	2.5	42.3	404 361	78.8	53.5	3.3	...	2.1	144 168	70.6 (D)	37.9
11.....	512 890	44.3	-	92.5	72.3	84.9	13.0	...	3.3	34.5	381 628	74.4	52.4	11.0	...	2.8	155 806	52.6 (R)	40.6
12.....	512 691	39.8	-	93.2	87.5	90.0	7.9	...	3.4	32.2	380 011	74.1	51.3	6.5	...	3.0	204 190	65.1 (R)	49.4
13.....	513 121	67.0	-	69.6	71.7	77.4	19.1	...	5.2	35.8	384 221	74.9	51.8	15.5	...	4.4	176 206	73.0 (D)	43.3
14.....	513 048	86.5	-	79.4	86.2	92.9	5.7	...	2.2	46.8	413 477	80.6	53.7	4.2	...	1.7	204 190	65.1 (R)	49.4
15.....	512 803	126.3	-	100.0	96.8	94.4	4.1	...	4.6	41.6	406 873	79.3	53.4	3.2	...	4.0	176 206	73.0 (D)	43.3

See footnotes at end of table.

Table 1. 98th Congress—Population by Age, Race, and Residence, 1980, and Votes Cast for Congress, 1982—Con.

States Congressional Districts	Total population, 1980		Percent of total population, 1980					Persons 65 and over, 1980		Voting-age population, 1980			Votes cast for Congress, November 1982 ³		
	Number	Percent change, 1970-80	Per- cent devia- tion from aver- age	Race			Span- ish ori- gin ²	Other speci- fied race ¹	Per- cent of total	Persons 18 years and over	Percent		Number	Percent cast for age winning popula- tion in 1980	
				Inside MSA's	Urban	White					Black	Other speci- fied race ¹			Span- ish ori- gin ²
Florida--Con.															
15.....	512 950	34.0	-	100.0	100.0	81.0	17.8	...	39.4	411 582	80.2	53.5	13.4	...	3.0
16.....	513 365	74.6	-	100.0	98.3	92.7	5.0	...	21.0	396 409	77.2	53.4	4.2	...	19.6
17.....	513 048	25.6	-	100.0	100.0	69.2	26.7	...	24.7	385 199	81.2	54.2	21.9	...	24.2
18.....	513 250	6.4	0.1	100.0	100.0	77.1	15.8	...	20.7	416 969	75.1	55.4	13.0	...	50.3
19.....	512 886	45.0	-	87.7	93.6	84.0	12.0	...	21.8	373 329	72.8	51.5	10.2	...	20.7
Georgia.....															
1.....	5 463 105	19.1	...	62.3	62.4	72.3	26.8	...	1.1	3 816 975	69.9	52.9	24.3	...	1.1
2.....	5 461 180	15.9	-0.9	40.8	59.1	65.7	33.2	...	1.2	375 257	69.3	52.0	30.1	...	1.1
3.....	5 469 977	13.7	0.7	20.4	50.2	63.0	36.5	...	1.1	369 606	67.2	53.9	32.3	...	0.9
4.....	5 460 865	8.9	-1.0	55.9	64.2	64.2	34.3	...	1.6	376 128	69.5	51.7	31.4	...	1.5
5.....	5 462 368	24.1	-0.7	100.0	87.2	85.4	12.9	...	1.6	399 703	73.7	53.1	11.0	...	1.6
6.....	5 460 070	-6.4	0.7	100.0	97.6	84.2	65.0	...	1.1	390 138	70.9	54.6	60.1	...	1.1
7.....	5 468 959	41.4	0.5	79.3	57.9	84.3	14.9	...	0.9	375 209	68.3	52.6	13.8	...	0.8
8.....	5 465 913	32.2	-0.1	73.9	70.7	93.3	6.0	...	0.8	385 552	70.6	52.4	5.5	...	0.7
9.....	5 461 723	10.6	-0.8	30.8	48.2	64.4	35.3	...	0.9	372 727	68.8	54.0	31.7	...	0.8
10.....	5 461 782	35.1	1.0	33.1	22.2	94.3	5.2	...	0.6	384 588	69.7	52.0	4.7	...	0.6
11.....	5 460 268	32.1	0.7	88.5	67.0	73.6	25.0	...	1.4	388 067	70.5	52.2	22.9	...	1.3
Hawaii.....															
1.....	964 691	25.3	...	79.0	86.5	33.0	1.8	60.5(A)	7.4	689 108	71.4	48.8	1.9	59.9(A)	6.0
2.....	482 344	15.2	-	100.0	99.9	29.4	1.4	64.9(A)	5.8	362 790	75.2	49.7	1.4	64.5(A)	4.9
3.....	482 347	37.4	-	58.1	73.1	36.7	2.2	56.0(A)	9.0	326 318	67.7	47.7	2.4	54.8(A)	7.2
Idaho.....															
1.....	943 935	32.4	...	18.3	54.0	95.5	0.3	...	3.9	637 270	67.5	50.7	0.3	...	3.2
2.....	472 412	40.5	0.1	25.8	51.6	96.2	0.2	...	3.4	324 509	68.7	50.8	0.2	...	2.6
3.....	471 523	25.1	-0.1	10.8	56.4	94.9	0.4	...	4.4	312 761	66.3	50.6	0.4	...	3.8
Illinois.....															
1.....	11 426 518	2.8	...	81.7	83.3	80.8	14.7	...	5.6	8 183 481	71.6	52.6	12.9	...	4.6
2.....	519 045	-18.9	-0.1	100.0	100.0	6.4	92.1	...	1.1	358 925	69.2	56.3	90.2	...	1.0
3.....	518 931	-1.9	-0.1	100.0	100.0	25.3	70.3	...	7.4	340 827	65.7	54.4	66.4	...	6.6
4.....	519 040	-2.0	-0.1	100.0	99.9	91.9	5.7	...	3.5	379 396	73.1	53.1	4.8	...	2.8
5.....	519 049	13.9	-0.1	100.0	91.8	84.7	11.2	...	6.9	356 524	68.7	51.5	9.7	...	5.5
6.....	518 971	-2.7	-0.1	100.0	99.9	79.6	3.4	...	26.0	377 195	72.7	51.3	3.3	...	20.8
7.....	519 015	19.4	-0.1	100.0	100.0	95.2	0.8	2.8(A)	2.9	367 916	70.9	51.6	0.7	2.5(A)	2.5
8.....	519 034	-15.8	-0.1	100.0	100.0	29.0	66.9	...	4.7	343 964	66.3	54.9	59.8	...	4.4
9.....	519 034	-9.3	-0.1	100.0	100.0	75.6	4.3	2.3(A)	31.6	375 186	72.3	52.4	3.4	2.2(A)	25.4
10.....	519 120	-8.9	-0.1	100.0	100.0	78.5	9.8	5.9(A)	9.5	422 900	81.5	52.6	8.7	5.4(A)	8.0
11.....	519 660	5.7	0.1	100.0	98.8	90.3	5.6	...	4.3	368 611	70.9	49.9	5.0	...	3.7
12.....	518 995	-7.8	-0.1	100.0	100.0	91.6	0.4	4.7(A)	6.1	409 539	78.9	53.6	0.3	4.1(A)	5.1
13.....	519 181	39.0	-	100.0	80.2	96.4	0.8	...	3.0	356 939	68.8	51.0	0.6	...	2.6
14.....	519 441	33.5	-	100.0	95.7	95.2	1.5	2.4(A)	1.8	370 153	71.3	51.9	1.4	2.1(A)	1.5
15.....	521 909	17.7	0.5	63.9	74.7	95.2	1.9	...	3.9	367 441	70.4	51.9	1.7	...	3.2
16.....	518 995	8.4	-0.1	71.4	55.3	93.1	5.7	...	1.2	370 509	71.4	51.9	5.1	...	1.0
17.....	519 035	2.8	-0.1	53.7	64.1	93.3	4.8	...	3.2	364 824	70.3	52.2	3.9	...	2.1
18.....	519 333	4.0	-	54.0	60.9	95.6	2.7	...	2.6	372 502	71.7	52.2	2.3	...	1.8
19.....	519 026	8.3	-0.1	72.5	62.7	94.5	4.6	...	0.7	368 659	71.0	52.6	3.8	...	0.6
20.....	518 350	4.9	-0.2	23.3	58.2	94.8	3.9	...	0.8	386 732	74.6	52.3	3.3	...	0.7
21.....	519 015	3.2	-0.1	50.5	63.1	94.2	5.1	...	0.5	375 764	72.4	53.8	4.1	...	0.5
22.....	521 036	-2.0	0.3	94.3	79.8	84.3	14.7	...	1.1	367 291	70.5	53.5	12.2	...	1.0
23.....	521 303	9.3	0.4	14.7	47.8	92.7	6.5	...	0.6	381 684	73.2	51.8	5.7	...	0.6
Indiana.....															
1.....	5 490 224	5.7	...	67.7	64.2	91.2	7.6	...	1.6	3 871 906	70.5	52.5	6.8	...	1.3
2.....	547 100	-5.9	-0.4	92.4	96.4	71.3	24.2	...	8.2	375 863	68.7	52.1	21.9	...	7.0
3.....	553 510	7.8	0.8	55.9	65.5	96.7	2.6	...	0.6	390 981	70.6	53.1	2.4	...	0.5
4.....	558 100	5.5	1.7	67.9	63.2	93.4	5.3	...	1.4	395 121	70.8	52.6	4.5	...	1.1

See footnotes at end of table.

12 Table 1. 98th Congress—Population by Age, Race, and Residence, 1980, and Votes Cast for Congress, 1982—Con.

States Congressional Districts	Total population, 1980			Percent of total population, 1980						Persons 65 and over, 1980		Voting-age population, 1980				Votes cast for Congress, November 1982 ³			
	Number	Percent change, 1970-80	Per- cent devia- tion from State aver- age	Race			Span- ish ori- gin ²	Other speci- fied race ¹	Me- dian age	Per- cent of total	Persons 18 years and over	Of total popu- lation	Fe- male	Black	Other speci- fied race ¹	Span- ish ori- gin ²	Percent cast for winning candi- date ⁴	Percent of age popu- lation in 1980	
				White	Black	Other speci- fied race ¹													
																			Inside MSA's
Indiana--Con.	553 698	7.2	0.9	64.0	57.8	93.9	4.8	...	1.3	28.8	382 150	69.0	52.4	4.0	...	1.0	171 198	64.3 (R)	44.8
4.....	548 257	13.2	-0.1	40.9	48.7	96.8	2.2	...	1.1	29.2	380 248	69.4	52.2	2.0	...	0.9	172 707	61.1 (R)	45.4
5.....	540 939	16.1	-1.5	88.4	63.5	96.2	3.0	...	0.6	30.7	381 833	70.6	52.7	2.7	...	0.5	201 864	64.9 (R)	52.9
6.....	555 192	9.2	1.1	68.6	46.6	97.3	1.7	...	0.6	28.8	403 139	72.6	51.5	1.7	...	0.6	186 133	62.3 (R)	46.2
7.....	546 744	9.3	-0.4	53.3	54.9	96.7	2.7	...	0.5	30.8	395 151	72.3	52.9	2.4	...	0.4	195 725	51.4 (D)	49.5
8.....	544 873	14.2	-0.8	46.7	46.2	97.3	1.9	...	0.6	28.4	383 018	70.3	52.0	1.9	...	0.5	180 539	67.1 (D)	47.1
9.....	541 811	-12.4	-1.3	100.0	100.0	71.4	27.4	...	1.0	28.4	384 402	70.9	53.9	24.8	...	0.9	171 863	66.7 (D)	44.7
10.....	2 913 808	3.1	...	42.0	58.6	97.4	1.4	...	0.9	30.0	2 087 935	71.7	52.4	1.2	...	0.7
Iowa.....	485 961	5.0	0.1	32.9	63.6	96.6	2.0	...	1.6	30.4	345 540	71.1	52.3	1.7	...	1.3	151 342	59.2 (R)	43.8
1.....	485 708	2.9	-	54.3	60.7	98.5	0.8	...	0.6	29.2	338 272	69.6	52.1	0.7	...	0.5	169 037	58.8 (R)	50.0
2.....	485 529	3.9	-	50.4	54.8	96.7	2.1	...	0.6	28.8	352 455	72.6	52.1	1.8	...	0.5	187 675	55.5 (R)	53.2
3.....	485 480	6.6	-	68.5	78.3	95.1	3.0	...	1.2	29.0	356 227	73.4	52.6	2.7	...	0.9	179 972	66.0 (D)	50.5
4.....	485 639	1.5	-	25.0	44.1	99.0	0.3	...	0.6	32.1	346 800	71.4	52.6	0.3	...	0.5	158 563	58.9 (D)	45.7
5.....	485 491	-0.8	-	20.8	50.4	98.8	0.3	...	0.7	31.6	348 641	71.8	52.7	0.3	...	0.6	158 184	64.3 (D)	45.4
6.....	2 363 679	5.1	...	48.8	66.7	91.7	5.3	...	2.7	30.1	1 714 644	72.5	51.9	4.8	...	2.2
Kansas.....	472 139	0.2	-0.1	-	44.6	96.7	0.9	...	3.1	32.2	342 439	72.5	52.1	0.8	...	2.3	169 133	68.4 (R)	49.4
1.....	472 988	5.8	0.1	58.6	67.5	88.5	7.3	...	3.0	27.5	348 994	73.8	49.7	7.0	...	2.6	150 228	57.4 (D)	43.0
2.....	472 456	8.9	-0.1	98.3	89.9	88.1	9.6	...	2.6	30.1	334 153	70.7	53.0	8.5	...	2.2	138 696	59.2 (R)	41.5
3.....	473 180	4.7	0.1	77.5	80.6	89.2	7.1	...	3.0	29.4	341 718	72.2	51.9	6.0	...	2.5	145 167	73.9 (D)	42.5
4.....	472 916	6.2	-	9.5	50.8	96.2	1.8	...	1.7	32.8	347 340	73.4	53.0	1.7	...	1.3	153 121	67.6 (R)	44.1
5.....	3 660 777	13.7	...	45.8	50.9	92.3	7.1	...	0.7	29.1	2 578 047	70.4	52.2	6.7	...	0.7
Kentucky.....	525 844	12.3	0.5	20.5	39.8	90.5	8.8	...	0.9	30.7	379 011	72.1	51.7	8.1	...	0.8	48 355	100.0 (D)	12.8
1.....	520 634	17.5	-0.4	24.8	44.3	92.9	6.1	...	1.0	27.4	361 229	69.4	50.2	5.9	...	1.0	67 138	73.8 (D)	18.6
2.....	522 252	-9.3	-0.1	100.0	99.5	79.2	20.0	...	0.6	30.1	381 792	73.1	54.4	17.7	...	0.6	142 597	65.1 (D)	37.3
3.....	523 090	18.6	-	87.3	68.7	97.0	2.4	...	0.6	29.5	363 075	69.4	52.2	2.3	...	0.5	136 750	54.2 (R)	37.7
4.....	523 664	22.4	0.1	5.0	18.9	97.7	2.1	...	0.8	29.4	359 513	68.7	52.1	2.0	...	0.8	81 217	65.2 (R)	22.6
5.....	519 009	18.5	-0.8	60.7	64.2	90.0	9.3	...	0.6	28.8	377 249	72.7	52.9	8.7	...	0.6	120 360	56.8 (R)	31.9
6.....	526 284	23.4	0.6	22.7	21.2	98.8	1.0	...	0.7	28.1	356 178	67.7	51.7	1.0	...	0.6	103 899	79.4 (D)	29.2
Louisiana.....	4 205 900	15.4	...	68.8	68.6	69.2	29.4	...	2.4	27.4	2 875 432	68.4	52.6	26.6	...	2.3
1.....	524 961	14.9	-0.1	95.0	85.0	68.2	29.4	...	3.9	28.5	367 614	70.0	52.7	25.7	...	3.8
2.....	527 264	1.4	0.3	100.0	99.1	53.7	44.5	...	3.5	27.9	69.2	53.7	40.5	3.5
3.....	526 269	29.1	0.1	71.5	71.7	82.7	15.2	...	2.5	26.4	351 768	66.8	51.3	13.4	...	3.4
4.....	525 194	11.3	-0.1	63.4	65.3	67.0	31.6	...	2.0	28.2	363 684	69.2	52.7	28.7	...	1.9
5.....	527 220	12.6	0.3	31.4	47.6	68.2	31.2	...	1.0	28.1	360 687	68.4	53.5	27.9	...	0.9
6.....	524 770	29.5	-0.2	76.2	70.6	73.8	25.1	...	1.6	26.6	362 252	69.0	52.5	22.6	...	1.5
7.....	525 361	19.6	-0.1	67.8	62.6	79.2	20.1	...	1.7	26.7	355 571	67.7	51.9	18.3	...	1.6
8.....	524 861	10.4	-0.2	44.8	47.4	61.1	38.3	...	1.6	26.7	349 177	66.5	52.1	35.7	...	1.5
Maine.....	1 124 660	13.2	...	36.0	47.5	98.7	0.3	...	0.4	30.4	803 273	71.4	52.5	0.3	...	0.4	545 915	60.9 (D)	57.2
1.....	581 185	17.2	3.4	41.0	51.0	99.0	0.3	...	0.5	31.0	418 360	72.0	52.9	0.3	...	0.4	247 965	50.3 (R)	59.3
2.....	543 475	9.1	-3.4	30.5	43.8	98.3	0.3	...	0.4	29.8	384 913	70.8	52.1	0.2	...	0.4	204 176	66.6 (R)	53.0
Maryland.....	4 216 975	7.5	...	93.0	80.3	74.9	22.7	...	1.5	30.3	3 049 445	72.3	52.6	20.8	...	1.4	114 690	63.5 (D)	36.6
1.....	526 206	21.7	-0.2	48.6	27.7	80.4	18.6	...	1.0	29.9	369 721	70.3	51.5	17.3	...	0.9	129 159	69.3 (D)	34.9
2.....	526 354	13.6	-0.1	100.0	86.1	92.9	5.4	...	0.8	31.4	388 788	73.9	52.3	4.8	...	0.7	158 380	52.6 (D)	40.7
3.....	527 699	-3.3	0.1	100.0	98.9	82.2	16.0	...	1.1	32.8	399 019	75.6	54.3	13.6	...	1.0	148 301	74.2 (D)	37.2
4.....	525 453	17.7	-0.3	100.0	90.0	77.0	20.7	...	1.4	28.9	372 900	71.0	50.4	19.2	...	1.3	123 564	61.2 (R)	33.1
5.....	527 469	0.5	0.1	100.0	96.5	61.2	34.9	2.5(A)	2.2	27.5	374 737	71.0	52.3	31.3	2.4(A)	2.2	105 470	79.6 (D)	28.1
6.....	528 168	24.3	0.2	95.0	45.5	95.2	3.8	...	0.8	31.1	376 405	71.3	51.7	3.8	...	0.7	137 917	74.4 (D)	36.6
7.....	527 590	-11.2	0.1	100.0	99.9	25.4	73.3	...	0.9	29.0	376 566	71.4	54.7	69.6	...	0.8	117 659	87.9 (D)	31.3
8.....	528 036	7.3	0.2	100.0	98.8	85.0	9.1	4.0(A)	4.1	32.3	391 309	74.1	53.1	8.2	3.7(A)	3.8	170 671	71.3 (D)	43.6

See footnotes at end of table.

Table 1. 98th Congress—Population by Age, Race, and Residence, 1980, and Votes Cast for Congress, 1982—Con.

Total population, 1980		Percent of total population, 1980					Persons 65 and over, 1980		Voting-age population, 1980			Votes cast for Congress, November 1982 ³	
States Congressional Districts	Percent change, 1970-80	Per- cent deviation from State average	Race			Span- ish ori- gin ²	Me- dian age	Per- cent total	Of total popu- lation 18 years and over	Percent		Percent cast for winning candi- date ⁴	Percent of voting-age popu- lation in 1980
			Inside MSA's	White	Black	Other speci- fied race ¹				Fe- male	Black		
Massachusetts.....	5 737 037	0.8	91.2	83.8	93.5	3.9	2.5	31.2	4 246 648	74.0	53.6	3.4	1.9
1.....	522 540	4.1	59.0	69.0	96.8	1.2	2.0	30.6	391 008	74.8	53.5	1.1	1.5
2.....	521 949	-2.2	100.0	79.3	91.8	5.3	3.7	31.4	377 798	72.4	53.8	4.4	1.5
3.....	521 354	2.2	88.9	76.0	96.8	1.5	2.1	30.5	376 641	72.6	52.9	1.3	1.5
4.....	521 995	1.8	99.5	83.4	97.2	1.0	3.1	32.1	386 245	74.0	54.5	0.9	1.3
5.....	518 313	3.3	100.0	82.5	95.4	1.5	3.9	30.1	368 925	71.2	52.6	1.4	2.9
6.....	518 841	-0.8	100.0	88.9	97.9	1.0	1.1	32.6	383 191	73.9	54.0	0.8	0.9
7.....	523 982	-3.7	100.0	98.9	97.6	1.1	1.4	32.1	387 217	73.9	53.5	1.0	1.1
8.....	521 548	-7.1	100.0	100.0	90.9	4.6	3.0	29.3	334 109	83.2	53.4	4.3	2.6(A)
9.....	519 226	-5.2	90.3	91.1	78.6	16.0	5.0	30.7	380 987	73.4	53.7	14.1	3.9
10.....	522 200	26.6	65.5	54.5	95.5	1.4	1.5	33.1	377 639	72.3	53.7	1.3	1.2
11.....	525 089	-2.8	100.0	98.1	89.8	8.1	1.8	31.1	382 888	72.9	54.4	6.8	1.4
Michigan.....	9 262 078	4.3	80.8	70.7	85.0	12.9	1.8	28.8	6 510 092	70.3	52.2	11.7	1.4
1.....	514 560	-10.0	100.0	100.0	26.8	70.7	2.1	27.8	349 182	67.9	54.6	66.1	1.8
2.....	514 560	10.1	81.7	65.0	92.9	4.7	1.3	28.7	45 010	73.1	50.7	4.7	1.1
3.....	514 560	3.7	96.3	68.9	88.7	8.8	2.4	28.2	49 244	71.4	52.5	7.5	1.9
4.....	514 560	12.8	48.0	38.6	91.1	7.3	1.6	29.6	56 287	69.1	52.3	6.2	1.3
5.....	514 560	9.5	85.6	72.7	91.8	6.2	1.9	28.0	355 746	69.9	52.7	5.2	1.5
6.....	514 559	19.0	97.9	66.9	90.3	7.2	2.4	26.3	359 611	69.9	52.7	5.2	1.5
7.....	514 560	5.0	99.3	68.3	82.8	15.3	1.7	27.5	360 961	70.1	51.6	6.3	2.0
8.....	514 560	8.3	71.2	47.5	90.0	7.2	3.4	28.5	346 868	67.4	52.6	13.5	1.4
9.....	514 560	13.9	52.4	41.2	93.6	4.5	1.9	29.1	350 577	68.1	52.3	6.3	2.7
10.....	514 560	23.5	29.7	28.5	98.1	0.5	1.2	27.8	356 896	69.4	51.8	4.1	1.5
11.....	514 560	10.9	-	36.6	97.3	0.6	0.4	30.3	367 779	71.5	50.5	0.6	0.3
12.....	514 560	9.4	100.0	84.2	96.6	2.1	1.1	29.3	362 035	70.4	52.3	1.9	0.9
13.....	514 560	-30.8	100.0	100.0	26.0	71.1	3.1	29.0	360 241	70.0	53.8	67.5	0.9
14.....	514 559	-1.2	100.0	100.0	93.1	4.9	1.0	30.9	372 422	72.4	52.8	4.0	2.7
15.....	514 560	11.1	100.0	90.8	92.5	5.5	1.0	30.9	356 253	69.2	51.6	5.2	0.8
16.....	514 560	-0.7	91.7	79.2	95.5	2.7	2.4	30.2	367 589	71.4	52.2	2.6	1.3
17.....	514 560	-11.7	100.0	100.0	85.6	12.8	1.1	31.4	382 414	74.3	53.1	10.5	2.0
18.....	514 560	31.4	100.0	84.8	97.2	0.8	0.9	30.6	360 726	70.1	51.3	0.8	0.9
Minnesota.....	4 075 970	7.1	64.3	66.9	96.6	1.3	0.8	29.2	2 904 162	71.3	51.9	1.1	0.6
1.....	509 460	5.2	20.4	51.2	98.8	0.2	0.7	29.1	362 626	71.2	52.1	0.2	0.5
2.....	509 500	2.1	2.8	33.8	99.2	0.1	0.5	31.5	363 087	71.3	51.3	0.1	0.5
3.....	509 499	25.3	99.8	91.4	97.9	0.6	0.6	29.2	352 682	69.2	51.7	0.6	0.5
4.....	509 532	-3.4	100.0	99.7	93.4	2.9	0.6	29.3	375 922	73.8	53.5	2.4	1.5
5.....	509 506	-15.3	100.0	100.0	90.1	5.8	1.1	30.0	401 381	78.8	53.6	4.5	0.9
6.....	509 446	38.8	100.0	80.2	98.0	0.4	0.7	26.6	332 303	65.2	50.4	0.4	0.5
7.....	509 521	10.8	37.4	35.2	97.6	0.1	0.5	28.2	355 632	69.8	50.8	0.1	0.4
8.....	509 506	10.7	53.9	43.4	97.5	0.3	0.3	30.5	360 529	70.8	51.2	0.3	0.3
Mississippi.....	2 520 638	13.7	28.4	47.3	64.1	35.2	1.0	27.7	1 706 441	67.7	53.2	31.0	0.9
1.....	504 714	17.7	10.7	32.4	73.8	26.0	0.8	29.0	344 906	68.3	52.9	22.6	0.9
2.....	504 654	1.3	8.2	43.2	45.7	53.7	1.1	26.6	337 172	64.8	54.2	48.0	1.0
3.....	503 763	17.0	13.8	40.8	67.6	31.3	0.8	28.2	346 476	68.8	53.0	27.5	0.8
4.....	503 890	12.1	49.8	56.3	54.4	45.2	0.8	27.8	345 780	68.6	54.4	40.6	0.8
5.....	503 617	22.9	59.6	64.0	79.0	19.8	1.4	27.0	342 107	67.9	51.4	17.3	1.3
Missouri.....	4 916 686	5.1	65.6	68.1	88.4	10.5	1.1	30.9	3 554 203	72.3	53.1	9.3	0.9
1.....	546 208	-20.7	100.0	99.3	47.5	51.5	0.9	29.7	393 146	72.0	55.5	46.1	0.8
2.....	546 039	11.4	100.0	97.1	93.3	5.3	0.9	30.5	386 511	70.8	52.7	4.6	0.7
3.....	546 102	0.3	100.0	84.1	97.8	1.4	1.0	32.3	403 646	73.9	53.9	1.2	0.9
4.....	546 637	19.7	29.5	44.8	96.0	2.7	1.0	30.1	390 415	71.4	50.8	2.9	0.9

See footnotes at end of table.

14 Table 1. 98th Congress—Population by Age, Race, and Residence, 1980, and Votes Cast for Congress, 1982—Con.

States Congressional Districts	Total population, 1980			Percent of total population, 1980					Persons 65 and over, 1980		Voting-age population, 1980				Votes cast for Congress, November 1982 ³						
	Number	Percent change, 1970-80	Per- cent from state aver- age	Inside MSA's	Race			Span- ish ori- gin ²	Ne- dian age	Per- cent of total	Persons 18 years and over	Of total popu- la- tion	Fe- male	Black	Other speci- fied race ¹	Span- ish ori- gin ²	Percent	Number	Percent cast for winning candi- date ⁴	Percent of voting-age popu- la- tion in 1980	
					Urban	White	Black														
																					Other speci- fied race ¹
Missouri--Con.																					
5.....	546 882	-10.3	0.1	100.0	99.3	74.6	22.9	...	2.8	31.1	71 266	13.0	405 263	74.1	54.2	19.8	...	2.4	165 989	57.9(D)	41.0
6.....	546 614	7.2	0.1	53.8	56.6	97.3	1.8	...	1.0	32.1	78 169	14.3	396 507	72.5	52.7	1.7	...	0.9	177 046	55.3(R)	44.7
7.....	545 921	22.2	-0.1	61.4	48.8	98.1	0.8	...	0.6	32.1	81 401	14.9	399 610	73.2	53.1	0.8	...	0.5	180 940	50.5(R)	45.3
8.....	546 112	14.3	-	1.2	37.9	95.1	4.4	...	0.5	31.4	81 160	14.9	387 786	71.0	52.9	3.4	...	0.5	162 906	53.1(R)	42.0
9.....	546 171	20.6	-	44.7	45.2	95.8	3.3	...	0.6	29.0	68 313	12.5	391 319	71.6	52.0	3.2	...	0.6	163 170	60.8(D)	41.7
Montana.....																					
1.....	786 690	13.3	...	24.0	52.9	94.1	0.2	4.7(I)	1.3	29.0	84 559	10.7	554 795	70.5	50.7	0.2	3.7(I)	1.0	^S 321 062	54.5(D)	57.9
2.....	410 071	18.0	4.3	-	50.6	95.6	0.1	3.4(I)	1.0	29.0	43 858	10.7	291 809	71.2	50.6	0.1	2.8(I)	0.8	167 602	59.7(D)	57.4
	376 619	8.5	-4.3	50.1	55.4	92.4	0.4	6.2(I)	1.6	29.0	40 701	10.8	262 986	69.8	50.8	0.3	4.7(I)	1.2	148 937	53.7(R)	56.6
Nebraska.....																					
1.....	1 569 825	5.7	...	45.1	62.9	94.9	3.1	...	1.8	29.7	205 684	13.1	1 122 655	71.5	52.1	2.6	...	1.4	^S 545 647	66.6(D)	48.6
2.....	523 079	6.6	-	40.0	57.1	97.4	0.8	...	0.9	30.0	74 959	14.3	383 987	73.4	51.8	0.7	...	0.8	183 368	75.1(R)	47.8
3.....	522 919	6.2	-	95.3	88.5	89.4	8.4	...	2.1	28.3	50 168	9.6	364 998	69.8	52.7	7.2	...	1.7	163 349	56.7(R)	44.8
4.....	523 827	4.2	0.1	-	43.2	98.0	0.1	...	2.4	31.3	80 557	15.4	373 670	71.3	51.9	0.1	...	1.8	172 364	99.7(R)	46.1
Nevada.....																					
1.....	800 493	63.8	...	82.0	85.3	87.5	6.4	...	6.7	30.2	65 756	8.2	584 694	73.0	49.6	5.3	...	5.8	^S 235 097	51.2(R)	40.2
2.....	400 636	69.5	0.1	100.0	96.3	84.5	9.9	2.0(A)	7.6	30.4	32 739	8.2	292 870	73.1	50.1	8.2	2.1(A)	6.6	107 576	57.5(D)	36.7
	399 857	58.5	-0.1	64.0	74.3	90.4	2.8	2.7(I)	5.9	30.0	33 017	8.3	291 824	73.0	49.1	2.5	2.3(I)	5.0	126 496	55.5(R)	43.3
New Hampshire.....																					
1.....	920 610	24.8	...	55.5	52.2	98.9	0.4	...	0.6	30.1	102 967	11.2	662 528	72.0	52.3	0.4	...	0.5
2.....	460 863	27.4	0.1	76.1	54.0	98.8	0.5	...	0.7	30.0	51 279	11.1	332 498	72.1	52.4	0.4	...	0.6	138 911	54.9(D)	41.8
3.....	459 747	22.3	-0.1	34.8	50.3	98.9	0.4	...	0.6	30.3	51 688	11.2	330 030	71.8	52.2	0.4	...	0.5	130 007	70.8(R)	39.4
New Jersey.....																					
1.....	7 364 823	2.7	...	100.0	89.0	83.2	12.6	...	6.7	32.2	859 771	11.7	5 373 962	73.0	53.2	11.0	...	5.7	^S 2 193 945	50.9(D)	40.8
2.....	526 057	9.4	-	100.0	87.9	81.6	14.6	...	4.1	29.0	49 168	9.3	366 423	69.7	53.1	13.0	...	3.0	150 891	73.3(D)	41.2
3.....	526 279	19.5	-	100.0	97.6	83.6	13.2	...	4.4	32.8	79 068	15.0	381 970	72.6	53.7	11.5	...	3.3	151 128	68.0(D)	39.6
4.....	524 825	12.1	-0.2	100.0	90.7	89.7	8.1	...	3.1	32.2	70 476	13.4	379 673	72.3	53.6	7.1	...	2.5	166 996	62.3(D)	44.0
5.....	527 472	4.0	0.3	100.0	89.1	79.7	17.3	...	3.0	30.9	53 209	10.1	382 745	72.6	53.0	15.2	...	2.4	162 595	52.7(R)	42.5
6.....	526 367	12.2	0.1	100.0	65.6	97.3	0.9	...	1.5	32.0	48 949	9.3	371 594	70.6	51.9	0.9	...	1.3	160 358	65.3(R)	43.2
7.....	523 798	-2.5	-0.4	100.0	100.0	87.5	8.1	...	6.4	31.1	48 773	9.3	392 465	74.9	51.9	7.2	...	5.3	147 434	68.1(D)	37.6
8.....	525 563	-0.4	-0.1	100.0	91.7	82.1	14.1	...	7.7	32.3	57 887	11.0	387 430	73.7	52.7	12.2	...	7.0	164 109	56.0(R)	42.4
9.....	526 138	-4.1	-	100.0	99.2	81.6	11.5	...	12.9	31.9	61 931	11.8	383 151	72.8	53.5	9.4	...	10.6	127 297	70.7(D)	33.2
10.....	527 349	-6.6	0.2	100.0	100.0	90.4	5.8	2.6(A)	4.1	35.9	69 751	13.2	409 362	77.6	53.3	5.4	2.2(A)	3.7	186 879	53.0(D)	45.7
11.....	525 832	-8.7	-	100.0	100.0	96.9	54.8	...	13.8	28.7	52 640	10.0	360 962	68.6	55.4	50.7	...	11.8	92 852	82.6(D)	25.7
12.....	525 290	-7.0	-0.1	100.0	100.0	90.4	6.9	...	2.8	34.7	67 296	12.8	401 249	76.4	53.8	6.4	...	2.5	164 237	64.3(D)	40.9
13.....	526 907	7.3	0.2	100.0	72.5	95.2	3.1	...	1.5	34.1	58 401	11.1	385 868	73.2	52.5	3.1	...	1.4	176 452	66.8(R)	45.7
14.....	526 168	26.0	-	100.0	75.2	93.7	4.3	...	1.8	33.2	75 583	14.4	380 671	72.3	52.0	4.2	...	1.6	168 256	59.5(R)	44.2
	526 778	-8.7	0.1	100.0	100.0	75.1	13.3	3.0(A)	26.6	32.2	66 633	12.6	390 399	74.1	54.0	11.0	2.8(A)	23.8	126 606	74.3(D)	32.4
New Mexico.....																					
1.....	1 302 894	28.1	...	39.6	72.1	75.0	1.8	8.1(I)	36.6	27.4	115 906	8.9	884 987	67.9	51.5	1.7	6.6(I)	33.1	^S 404 810	53.8(D)	45.7
2.....	434 141	32.1	-	96.7	93.2	79.7	2.3	2.6(I)	37.4	28.3	35 961	8.3	297 647	70.9	52.0	2.1	2.3(I)	33.5	141 993	52.4(R)	46.2
3.....	436 261	17.9	0.5	22.1	70.8	82.4	2.8	...	33.6	27.5	45 900	10.5	297 158	68.1	51.4	2.6	...	28.6	121 620	58.4(R)	40.9
	432 492	35.8	-0.4	-	52.3	62.9	0.5	20.9(I)	39.0	26.3	34 045	7.9	280 182	64.8	51.0	0.5	17.5(I)	37.4	131 293	64.5(D)	46.9
New York ⁷																					
1.....	17 558 072	-3.7	...	90.4	84.6	79.5	13.7	...	9.5	31.9	2 160 767	12.3	12 870 209	73.3	53.8	12.4	...	8.3	^S 4 967 729	65.1(D)	38.6
2.....	516 407	36.7	-	100.0	91.3	94.1	3.9	...	3.6	29.8	55 046	10.7	350 987	68.0	52.7	3.5	...	3.1	138 021	63.9(R)	39.3
3.....	515 595	5.1	-0.2	100.0	99.8	88.8	8.6	...	6.7	29.0	40 282	7.8	351 055	68.1	52.6	7.6	...	5.8	126 712	63.9(D)	36.1
4.....	518 061	-3.4	0.3	100.0	98.8	95.1	2.8	...	2.7	33.9	53 483	10.3	379 111	73.2	52.7	2.6	...	2.5	181 133	51.8(D)	47.8
5.....	518 371	-9.0	0.4	100.0	100.0	94.7	3.7	...	3.0	32.9	42 082	8.1	377 969	72.9	52.3	3.2	...	2.7	174 348	60.4(R)	46.1
6.....	513 531	-7.5	-0.6	100.0	100.0	85.6	12.3	...	3.7	34.3	62 601	12.2	383 910	74.8	53.7	10.4	...	3.2	172 888	58.1(R)	45.0
7.....	516 844	-5.7	0.1	100.0	100.0	44.1	50.3	...	9.4	31.9	61 592	11.9	368 903	71.4	55.6	46.7	...	8.3	99 557	95.9(D)	27.0
8.....	518 952	-2.6	0.5	100.0	100.0	73.2	11.8	6.9(A)	19.7	35.1	81 383	15.7	409 287	78.9	54.7	10.8	6.1(A)	17.2	108 845	77.2(D)	26.6
9.....	512 397	-6.5	-0.8	100.0	100.0	78.9	10.0	4.9(A)	13.9	36.3	81 333	15.9	399 706	78.0	54.8	8.7	4.3(A)	12.0	102 571	89.5(D)	25.7
10.....	516 143	-4.5	-0.1	100.0	100.0	84.1	3.7	5.7(A)	16.6	36.8	87 148	16.9	407 420	78.9	54.9	2.9	5.0(A)	15.0	102 820	73.2(D)	25.2
	513 140	-6.9	-0.6	100.0	100.0	88.2	5.2	2.7(A)	8.8	35.7	85 827	16.7	398 815	77.7	54.4	4.5	2.4(A)	7.2	113 451	79.2(D)	28.4

See footnotes at end of table.

Table 1. 98th Congress—Population by Age, Race, and Residence, 1980, and Votes Cast for Congress, 1982—Con.

States Congressional Districts	Total population, 1980			Percent of total population, 1980					Persons 65 and over, 1980		Voting-age population, 1980				Votes cast for Congress, November 1982 ³			
	Number	Percent change, 1970-80	Per- cent devia- tion from aver- age	Inside MSA's	Urban	Race			Span- ish ori- gin ²	Per- cent of total	Persons 18 years and over	Of total popu- la- tion male	Black	Other speci- fied race ¹	Span- ish ori- gin ²	Percent cast for winning candi- date ⁴	Percent of age popu- lation in 1980	
						White	Black	Other speci- fied race ¹										
New York--Con.	518 165	-26.5	0.3	100.0	100.0	29.6	47.1	...	38.0	25.6	38 422	7.4	34.1	47 010	83.7(D)	14.1
11.....	516 983	-12.5	0.1	100.0	100.0	12.9	80.1	...	10.1	27.6	37 671	7.3	9.4	49 259	90.5(D)	14.1
12.....	518 906	-9.8	0.5	100.0	100.0	82.2	7.2	2.1(A)	15.9	33.7	86 149	16.6	12.9	85 130	80.5(D)	21.8
13.....	515 863	8.7	-0.1	100.0	100.0	90.0	5.1	...	6.6	32.5	66 600	12.9	...	2.2(A)	...	120 630	56.1(R)	21.8
14.....	516 409	-3.2	-	100.0	100.0	77.3	5.2	10.0(A)	14.6	36.6	78 336	15.2	...	9.0(A)	11.6	123 698	53.6(R)	27.8
15.....	516 405	-16.7	-	100.0	100.0	24.5	48.5	...	37.9	32.3	66 773	12.9	34.7	78 605	97.5(D)	20.6
16.....	516 239	0.3	-	100.0	100.0	73.0	15.8	3.2(A)	15.5	34.9	79 933	15.5	...	3.0(A)	13.3	133 100	85.0(D)	30.1
17.....	516 106	-37.0	0.3	100.0	100.0	24.5	43.7	...	51.3	24.9	35 232	6.8	48.5	57 664	98.9(D)	17.6
18.....	511 802	1.4	-0.9	100.0	100.0	77.1	13.2	...	15.9	35.4	89 499	17.5	13.0	126 825	93.7(D)	32.1
19.....	521 203	-5.0	0.9	100.0	97.9	80.8	13.5	...	5.6	34.7	69 817	13.4	5.0	174 228	56.5(D)	44.4
20.....	516 778	11.3	0.1	100.0	66.2	91.2	6.6	...	3.1	31.1	53 214	10.3	156 124	75.2(R)	42.8
21.....	516 625	14.4	-	93.4	78.5	90.0	6.8	...	4.1	31.8	52 470	10.2	3.6	174 286	52.9(R)	48.0
22.....	516 943	-4.0	0.1	100.0	88.7	93.2	5.2	...	1.2	31.8	73 332	14.2	216 083	76.1(D)	55.4
23.....	515 614	15.8	-0.2	88.5	36.9	97.8	1.5	...	0.8	31.1	62 425	12.1	1.1	189 737	73.9(R)	52.1
24.....	515 039	-0.4	-0.3	51.5	45.6	97.3	1.8	...	0.9	30.8	68 623	13.3	0.8	166 827	55.8(R)	44.6
25.....	516 196	3.1	-	12.9	37.5	98.1	0.7	...	0.7	29.2	62 928	12.2	0.8	152 170	71.6(R)	41.8
26.....	516 223	-1.1	-	100.0	77.5	92.3	5.9	...	1.0	29.4	55 611	10.8	0.7	179 186	53.2(R)	48.1
27.....	516 808	4.1	0.1	51.0	52.1	95.4	2.8	...	1.8	30.4	63 593	12.3	0.8	178 659	56.3(D)	46.7
28.....	516 301	2.1	-	78.0	51.5	93.7	4.6	...	1.5	30.1	59 738	11.6	1.6	178 659	56.3(D)	46.7
29.....	516 819	3.5	0.1	88.5	72.3	93.1	4.9	...	1.8	30.1	54 869	10.6	1.4	174 620	68.2(R)	47.1
30.....	515 021	8.9	-0.3	90.4	61.3	97.2	1.3	...	0.8	31.1	56 240	10.9	0.7	177 305	75.3(R)	48.1
31.....	516 387	-6.6	-	100.0	79.9	90.1	8.4	...	1.1	30.8	60 874	11.8	1.0	127 383	91.4(D)	34.0
32.....	516 392	-17.4	-	100.0	97.8	78.7	19.0	...	2.1	31.4	69 957	13.5	1.7	149 977	84.1(D)	39.1
33.....	517 404	1.4	0.2	18.9	43.5	97.3	1.5	...	0.8	30.6	67 684	13.1	0.7	165 280	60.2(D)	44.8
North Carolina...	5 881 766	15.7	...	54.5	48.0	75.8	22.4	...	1.0	29.6	603 181	10.3	0.9
1.....	536 219	13.2	0.3	-	30.4	64.1	35.3	...	1.0	28.9	58 247	10.9	0.9	98 342	81.3(D)	25.7
2.....	536 210	10.4	0.3	28.5	49.0	59.0	40.1	...	0.9	29.5	58 389	10.9	0.8	111 326	53.6(D)	29.1
3.....	535 906	13.2	0.2	21.0	37.3	71.1	27.3	...	1.6	27.1	48 581	9.1	0.8	108 473	63.6(D)	28.6
4.....	535 580	27.3	-0.2	93.7	55.5	79.0	19.9	...	0.8	28.8	44 974	8.4	0.7	137 044	51.3(D)	34.6
5.....	535 212	16.5	0.1	56.4	45.3	83.3	16.2	...	0.7	31.2	58 381	10.9	0.6	145 707	60.3(D)	37.6
6.....	529 635	10.2	-0.9	100.0	64.7	78.5	20.7	...	0.7	30.8	386 301	72.9	0.6	127 619	53.8(D)	33.0
7.....	539 055	19.5	0.8	65.0	64.2	63.1	27.3	...	2.2	26.2	40 425	7.5	...	6.6(T)	2.2	96 534	71.0(D)	26.0
8.....	535 526	17.6	0.2	56.3	34.2	78.5	20.1	...	0.7	31.0	62 412	11.7	0.6	124 938	57.4(D)	32.8
9.....	536 325	15.3	0.3	84.6	72.0	75.5	23.3	...	0.9	29.9	48 307	9.0	0.8	112 786	57.0(R)	29.2
10.....	532 954	15.6	-0.3	63.8	46.8	89.0	10.6	...	0.5	30.2	385 849	71.9	0.5	87 264	92.7(R)	23.0
11.....	531 144	15.6	-0.7	30.3	28.4	93.0	5.5	...	0.7	33.3	75 737	14.3	0.7	171 047	49.9(D)	43.8
North Dakota....	652 717	5.7	...	35.9	48.8	95.8	0.4	3.1(T)	0.6	28.3	80 445	12.3	...	2.3(T)	0.5	262 465	62.8(D)	56.8
											461 726					260 499	71.6(D)	56.4
Ohio.....	10 797 630	1.3	...	78.9	73.3	88.9	10.0	...	1.1	29.9	1 169 460	10.8	0.9	395 463	56.7(D)	44.1
1.....	515 867	-2.3	0.3	100.0	94.3	82.9	16.3	...	0.6	29.2	57 474	11.1	0.5	156 187	63.5(D)	42.8
2.....	514 408	-0.5	-	93.8	79.7	80.0	16.2	...	0.6	30.2	59 623	11.6	0.6	155 378	62.7(R)	42.0
3.....	513 588	-7.6	-	100.0	94.6	80.7	18.3	...	0.7	30.0	52 841	10.3	0.7	136 754	87.7(D)	36.9
4.....	514 696	4.5	0.1	49.6	55.6	95.9	3.4	...	0.8	29.6	58 804	11.4	0.7	162 651	64.6(R)	45.1
5.....	514 189	7.7	-	20.0	44.1	96.0	2.0	...	3.2	28.3	358 629	69.7	2.5	156 570	55.2(R)	43.7
6.....	514 895	13.0	0.1	31.2	45.7	97.4	2.0	...	0.5	30.2	56 017	10.9	0.5	155 570	59.2(R)	43.3
7.....	512 706	3.8	-0.3	70.3	57.4	93.8	5.4	...	0.6	29.8	51 059	10.0	0.5	156 146	56.3(R)	43.2
8.....	513 427	11.3	-0.1	68.0	59.8	96.6	2.8	...	0.6	29.1	52 001	10.1	0.5	148 044	66.4(R)	41.1
9.....	514 144	-1.1	-	100.0	91.1	85.3	12.5	...	2.6	29.4	364 615	70.9	2.0	164 217	57.9(D)	45.0
10.....	513 755	12.7	-0.1	54.5	42.9	97.2	2.1	...	0.5	29.5	57 381	11.2	0.4	158 027	63.3(R)	43.6
11.....	512 867	10.0	-0.3	79.7	56.3	97.1	2.0	...	0.6	28.7	354 854	69.2	0.6	153 242	60.9(D)	43.2
12.....	512 925	14.0	-0.2	94.8	78.9	83.8	15.1	...	0.7	28.6	42 538	8.3	0.6	175 027	50.5(R)	50.6
13.....	515 346	12.5	0.2	81.9	71.5	92.9	5.2	...	2.8	28.5	44 711	8.7	2.4	150 725	61.2(D)	42.8

See footnotes at end of table.

Table 1. 98th Congress—Population by Age, Race, and Residence, 1980, and Votes Cast for Congress, 1982—Con.

States Congressional Districts	Total population, 1980			Percent of total population, 1980						Persons 65 and over, 1980		Voting-age population, 1980					Votes cast for Congress, November 1982 ³		
	Number	Percent change, 1970-80	Per- cent devia- tion from State aver- age	Inside MSA's	Race			Span- ish ori- gin ²	Me- dian age	Per- cent total	Persons 18 years and over	Of total popu- la- tion	Fe- male	Black	Other speci- fied race ¹	Span- ish ori- gin ²	Number	Percent cast for winning candi- date ⁴	Percent of voting- age popu- lation in 1980
					White	Black	Other speci- fied race ¹												
Ohio--Con.																			
14.....	514 662	-5.5	0.1	100.0	91.8	88.2	10.9	0.5	30.9	11.3	373 723	72.6	53.2	9.6	...	0.5	164 050	70.5(D)	43.9
15.....	514 697	0.9	0.1	100.0	92.1	87.4	11.0	0.7	28.0	9.0	377 705	73.4	52.4	9.9	...	0.7	157 887	66.3(R)	41.8
16.....	513 215	5.2	-0.2	75.3	62.5	98.4	5.0	0.8	30.0	10.8	362 462	70.6	52.8	4.5	...	0.7	167 871	65.8(R)	46.3
17.....	515 223	-1.5	0.2	98.5	80.1	88.3	10.7	1.3	31.6	11.5	372 845	72.4	53.1	9.6	...	1.1	178 851	55.1(R)	48.0
18.....	514 012	4.1	-	39.4	43.5	97.6	2.0	0.4	31.5	13.0	367 603	71.5	52.7	1.8	...	0.4	128 665	100.0(T)	35.0
19.....	514 889	-1.3	0.1	100.0	97.9	97.2	1.5	0.6	34.9	13.0	387 390	75.2	53.3	1.4	...	0.5	189 942	58.8(D)	49.0
20.....	513 494	-14.7	-0.1	100.0	100.0	94.6	2.5	3.1	31.7	12.9	382 556	74.5	53.2	2.2	...	2.4	156 052	85.6(D)	40.8
21.....	514 625	-19.7	0.1	100.0	100.0	36.4	62.3	...	30.6	12.3	373 272	72.5	55.2	58.2	...	0.9	153 876	86.1(D)	41.2
Oklahoma.....	3 025 290	18.2	...	57.0	67.3	85.9	6.8	1.9	30.1	12.4	2 170 406	71.7	52.2	6.0	4.8(I)	1.5
1.....	503 739	14.1	-0.1	99.2	88.3	84.1	9.4	5.0(I)	29.6	10.5	365 006	72.5	52.8	8.0	4.4(I)	1.3	141 083	54.1(D)	38.7
2.....	505 149	33.6	0.2	35.9	40.7	83.3	4.5	11.6(I)	31.8	13.4	353 938	70.1	52.5	4.3	10.0(I)	0.7	154 193	72.6(D)	43.6
3.....	504 268	20.1	-	10.1	47.1	87.0	4.4	7.6(I)	31.4	15.4	365 865	72.6	52.3	4.0	6.3(I)	0.9	148 005	82.2(D)	40.5
4.....	505 869	24.3	0.3	66.6	73.9	87.2	6.3	3.1(I)	27.4	9.4	356 658	70.5	50.1	5.8	2.6(I)	2.7	129 504	65.0(D)	36.3
5.....	502 974	17.1	-0.2	79.0	88.2	88.7	6.1	2.9(I)	30.6	12.0	367 630	73.1	53.2	5.2	2.5(I)	1.6	147 209	67.2(R)	40.0
6.....	503 291	4.1	-0.2	51.2	65.5	84.9	9.8	2.7	30.6	13.9	361 309	71.8	52.3	8.8	2.8(I)	2.1	136 330	75.4(D)	37.7
Oregon.....	2 633 105	25.9	...	67.0	67.9	94.6	1.4	2.5	30.2	11.5	1 910 048	72.5	51.5	1.2	...	2.0
1.....	526 840	32.4	-	76.4	69.7	95.6	0.5	2.2	30.8	11.3	387 395	73.5	51.2	0.5	...	1.8	220 378	53.8(D)	56.9
2.....	526 968	34.2	0.1	23.3	48.5	95.3	0.2	3.4	30.8	12.2	374 066	71.0	50.8	0.2	...	2.8	192 427	55.6(R)	51.4
3.....	526 715	2.6	-	100.0	98.4	89.6	5.5	2.5(A)	30.5	13.0	394 345	74.9	53.3	4.6	2.3(A)	1.6	203 662	78.3(D)	51.6
4.....	526 462	26.9	-	54.2	56.8	96.7	0.4	1.9	29.8	10.6	378 675	71.9	51.1	0.3	...	1.6	195 524	59.0(D)	51.6
5.....	526 120	41.1	-0.1	81.0	66.2	95.8	0.5	3.0	29.2	10.5	375 567	71.4	51.3	0.4	...	2.4	202 901	51.2(R)	54.0
Pennsylvania.....	11 863 895	0.5	...	84.6	69.3	89.8	8.8	1.3	32.1	12.9	8 740 599	73.7	53.3	8.1	...	1.0
1.....	515 145	-16.6	-0.1	100.0	100.0	58.6	32.0	0.8	29.3	12.7	374 046	72.6	54.0	28.8	...	7.4	143 416	72.3(D)	41.2
2.....	517 215	-17.5	0.3	100.0	100.0	18.3	80.0	1.2	31.0	13.3	378 182	73.1	56.9	75.7	...	1.1	158 675	76.1(D)	42.0
3.....	516 154	-6.6	0.1	100.0	100.0	91.1	7.6	1.1	34.5	15.6	391 605	75.9	54.3	6.6	...	1.0	193 954	50.1(D)	49.5
4.....	515 572	6.1	-	28.2	42.2	97.0	2.6	0.4	30.8	12.0	375 245	72.8	52.6	2.4	...	0.3	167 102	60.1(D)	44.5
5.....	515 528	9.8	-0.1	100.0	70.4	87.3	11.2	1.6	30.6	9.8	370 556	71.9	52.0	10.2	...	1.4	134 818	67.2(R)	36.4
6.....	515 952	3.9	-	68.9	53.7	96.9	1.6	1.9	34.3	14.8	384 537	74.5	53.2	1.3	...	1.3	150 385	72.0(D)	39.1
7.....	515 766	-8.3	-	100.0	99.5	92.9	5.9	0.6	33.0	13.3	387 309	75.1	53.7	5.4	...	0.6	190 798	55.4(D)	49.3
8.....	516 902	14.1	0.2	100.0	82.0	96.2	2.4	1.1	30.0	8.2	364 239	70.5	51.6	2.1	...	1.0	165 535	50.3(D)	45.4
9.....	515 430	8.5	-0.1	37.4	30.0	98.7	0.9	0.4	31.2	12.6	368 331	71.5	52.8	0.9	...	0.3	141 905	65.1(R)	38.5
10.....	515 442	7.1	-0.1	57.1	45.0	99.1	0.4	0.4	33.1	14.6	376 348	73.0	53.4	0.4	...	0.4	153 485	67.5(R)	40.8
11.....	515 729	2.7	-	88.3	64.5	99.0	0.6	0.4	35.3	16.1	388 822	75.4	54.2	0.5	...	0.4	168 856	53.5(D)	43.4
12.....	515 915	4.7	-	98.1	54.1	98.4	1.1	0.4	32.1	12.4	374 878	72.7	52.7	1.0	...	0.4	157 640	61.1(D)	42.1
13.....	514 346	-2.9	-0.3	100.0	96.2	91.8	6.4	0.8	34.6	14.3	392 167	76.2	54.2	5.9	...	0.7	169 824	64.3(R)	43.3
14.....	516 629	-17.6	0.2	100.0	100.0	77.1	21.8	0.7	33.1	16.0	405 532	78.5	54.9	19.0	...	0.6	161 577	74.9(D)	39.8
15.....	515 259	7.7	-0.1	100.0	73.6	96.6	1.6	2.8	33.0	12.8	385 814	74.9	52.7	1.3	...	2.0	137 457	57.8(R)	35.6
16.....	514 585	12.9	-0.2	100.0	49.5	96.0	2.1	2.2	30.5	11.6	369 823	71.9	52.5	1.9	...	1.6	130 398	71.3(R)	35.3
17.....	515 900	7.2	-	74.9	54.0	92.4	6.6	0.9	31.4	12.3	376 440	73.0	52.8	5.9	...	0.7	146 265	57.6(R)	38.9
18.....	516 050	-0.8	-	100.0	94.7	96.8	2.3	0.5	33.5	11.5	382 408	74.1	53.2	2.1	...	0.4	187 683	54.2(D)	49.1
19.....	516 605	14.4	0.2	100.0	54.0	96.7	2.3	0.8	31.5	11.4	376 801	72.9	52.4	2.0	...	0.6	142 950	70.8(R)	37.9
20.....	516 028	-8.0	-	100.0	87.1	93.9	5.5	0.5	34.7	13.9	390 171	75.6	53.4	4.8	...	0.4	167 428	76.0(D)	42.9
21.....	516 645	5.5	0.2	79.0	56.5	95.7	3.7	0.5	30.2	11.8	370 614	71.7	52.8	3.1	...	0.4	159 631	50.2(R)	43.1
22.....	515 122	2.4	-0.1	92.1	49.6	96.1	3.5	0.5	33.2	13.5	378 475	73.5	52.9	3.2	...	0.5	157 215	78.7(D)	41.5
23.....	515 976	6.1	-	21.9	37.0	98.8	0.5	0.4	29.5	12.2	378 256	73.3	51.6	0.6	...	0.4	141 721	65.2(R)	37.5
Rhode Island.....	947 154	-0.3	...	92.7	87.0	94.7	2.9	2.1	31.8	13.4	704 303	74.4	53.5	2.5	...	1.8
1.....	474 429	-2.8	0.2	87.2	93.7	95.3	2.5	2.0	32.2	14.1	357 096	73.3	53.7	2.2	...	1.8	160 131	60.7(D)	44.8
2.....	472 725	2.4	-0.2	98.3	80.3	94.0	3.4	2.2	31.4	12.7	347 207	73.4	53.4	2.8	...	1.8	173 051	55.6(R)	49.8

Table 1. 98th Congress—Population by Age, Race, and Residence, 1980, and Votes Cast for Congress, 1982—Con.

States Congressional Districts	Total population, 1980			Percent of total population, 1980						Persons 65 and over, 1980		Voting-age population, 1980				Votes cast for Congress, November 1982 ³			
	Number	Percent change, 1970-80	Per- cent deviation from State average	Inside MSA's	Urban	Race			Span- ish ori- gin ²	Me- dian age	Per- cent of total	Persons 18 years and over	Of total popu- la- tion	Fe- male	Black	Other speci- fied race ¹	Span- ish ori- gin ²	Percent cast winning candi- date ⁴	Percent of voting-age popula- tion in 1980
						White	Black	Other speci- fied race ¹											
South Carolina...	3 121 820	20.5	...	59.8	54.1	68.8	30.4	...	1.1	28.1	287 328	9.2	2179 854	69.8	52.4	27.3
1.....	520 338	25.3	-	75.1	72.5	66.0	32.3	...	1.7	26.2	38 887	7.5	362 866	69.7	49.6	29.4	...	117 832	32.5
2.....	522 688	24.6	0.5	78.5	67.2	64.2	34.6	...	1.3	27.2	41 898	8.0	372 290	71.2	52.3	31.9	...	122 318	38.5
3.....	519 280	20.2	-0.2	61.3	44.8	76.9	22.7	...	0.7	29.6	54 173	10.4	366 318	70.5	52.7	20.1	...	85 339	29.3
4.....	520 525	17.3	-	94.1	67.3	80.1	19.4	...	0.8	30.1	52 400	10.1	373 015	71.7	53.2	17.2	...	110 196	23.3
5.....	519 716	12.9	-0.1	20.5	39.1	66.9	32.4	...	0.9	28.7	51 693	9.9	357 907	68.9	53.0	29.4	...	102 536	28.6
6.....	519 273	23.6	-0.2	28.9	33.6	58.6	40.9	...	1.1	27.6	48 277	9.3	347 458	66.9	53.6	36.7	...	119 235	34.3
South Dakota....	690 768	3.7	...	15.8	46.4	92.6	0.3	6.5(1)	0.6	28.9	91 019	13.2	485 162	70.2	51.3	0.3	4.7(1)	51 259	56.8
Tennessee.....	4 991 120	16.9	...	64.8	60.4	83.5	15.8	...	0.7	30.1	517 588	11.3	3 292 560	71.7	52.9	14.2	...	51 259	38.3
1.....	512 702	18.9	0.5	81.1	48.2	97.7	1.9	...	0.5	31.7	57 367	11.2	371 177	72.4	52.5	1.8	...	120 858	32.6
2.....	510 197	17.3	-	77.9	62.2	92.6	6.7	...	0.6	30.6	58 457	11.5	375 709	73.6	52.9	6.1	...	109 057	29.0
3.....	516 692	17.1	1.3	73.4	68.0	87.0	12.4	...	0.7	30.6	55 994	10.8	370 457	71.7	53.3	11.3	...	137 493	37.1
4.....	510 732	22.2	0.1	7.3	26.5	95.9	3.7	...	0.7	31.0	61 644	12.1	359 160	70.3	52.3	3.6	...	141 322	39.3
5.....	514 832	7.9	0.9	100.0	93.7	77.4	21.6	...	0.8	30.0	57 539	11.2	384 057	74.6	53.8	19.8	...	136 349	35.5
6.....	511 805	37.0	0.3	55.5	45.2	92.2	7.3	...	0.7	30.2	55 363	10.8	362 322	70.8	51.9	6.9	...	104 105	28.7
7.....	503 611	47.4	-1.3	60.9	50.9	87.1	12.0	...	1.0	29.1	46 053	9.1	351 201	69.7	51.5	10.9	...	146 197	41.6
8.....	504 957	12.2	-1.0	26.3	49.0	79.3	20.0	...	0.9	29.8	65 163	12.9	358 805	71.1	52.3	17.5	...	125 472	35.0
9.....	505 592	-9.4	-0.9	100.0	100.0	42.2	57.2	...	0.8	28.4	60 008	11.9	359 672	71.1	55.2	50.6	...	154 830	43.0
Texas ⁸	14 229 191	27.1	...	79.5	79.6	78.7	12.0	...	21.0	28.2	1 371 161	9.6	9 923 085	69.7	51.6	11.1	...	103 167	31.3
1.....	527 016	20.4	-	24.2	41.4	79.2	19.6	...	1.6	32.8	85 485	16.2	376 964	71.5	53.2	17.5	...	103 283	27.4
2.....	526 772	35.4	-	37.8	40.2	82.3	15.5	...	3.2	29.5	62 165	11.8	372 792	70.8	50.0	14.4	...	97 346	26.1
3.....	526 925	47.8	-	100.0	98.8	93.2	3.3	...	4.1	30.2	39 552	7.5	394 610	74.9	52.5	3.1	...	129 528	32.8
4.....	526 991	25.8	-	76.3	56.2	84.0	14.0	...	2.7	31.9	74 813	14.2	327 899	71.7	52.9	12.5	...	127 496	33.7
5.....	526 633	0.8	-0.1	100.0	99.2	71.6	19.6	...	12.2	28.1	45 962	8.7	374 926	71.2	51.7	17.9	...	80 530	21.5
6.....	527 393	56.6	0.1	69.4	54.3	85.6	10.8	...	5.9	29.0	63 612	12.1	375 239	71.1	51.2	9.9	...	96 834	25.8
7.....	527 083	103.6	0.1	100.0	93.8	91.6	3.2	2.7(A)	7.1	29.1	24 749	4.7	375 483	71.2	50.8	2.9	2.4(A)	127 922	34.1
8.....	527 531	65.7	0.1	100.0	89.8	75.2	16.7	...	12.5	26.2	24 703	4.7	347 798	65.9	50.1	15.3	...	89 218	25.7
9.....	526 443	17.5	-0.1	96.5	90.8	74.1	21.4	...	7.6	29.1	48 638	9.2	370 968	70.4	51.8	19.5	...	116 897	31.6
10.....	527 181	41.0	-	87.3	80.6	78.7	10.4	...	18.5	26.8	45 569	8.6	390 909	74.2	50.9	9.1	...	134 276	34.3
11.....	527 382	25.3	0.1	76.9	68.9	79.1	14.1	...	9.3	27.8	65 385	12.4	381 013	72.2	49.6	13.4	...	86 395	22.7
12.....	527 074	5.8	-	100.0	96.5	75.9	17.3	...	10.4	28.9	53 166	10.1	374 579	71.1	52.3	15.3	...	114 535	30.6
13.....	526 840	7.7	-	56.0	74.8	89.3	5.1	...	8.9	30.1	66 383	12.6	376 878	71.5	52.0	4.5	...	135 823	36.0
14.....	526 920	26.0	-	39.4	52.0	80.1	11.5	...	20.1	30.0	70 506	13.4	368 619	70.0	51.7	11.1	...	126 712	34.4
15.....	527 203	38.4	-	65.2	67.7	85.0	0.5	...	71.7	25.4	52 916	10.0	329 023	62.4	52.8	0.5	...	80 002	23.9
16.....	527 401	29.9	0.1	91.0	93.5	60.2	3.6	...	60.2	25.1	35 953	6.8	341 560	64.8	51.9	3.9	...	81 671	23.9
17.....	526 913	9.3	-	29.5	57.8	89.4	3.2	...	11.2	32.2	82 648	15.7	380 499	72.2	52.5	2.8	...	112 630	29.6
18.....	527 393	-5.9	0.1	100.0	100.0	41.0	40.8	...	31.2	27.2	50 691	9.6	366 424	69.5	50.6	39.1	...	82 335	22.5
19.....	527 805	15.2	0.2	62.0	77.4	82.0	5.4	...	25.0	26.4	45 903	8.7	360 942	68.4	51.2	4.7	...	109 970	30.5
20.....	526 350	-5.8	-0.1	100.0	100.0	75.5	8.8	...	61.7	26.3	55 130	10.5	358 812	68.2	52.9	9.1	...	74 924	20.9
21.....	527 044	31.9	-	64.8	76.1	88.5	2.9	...	22.2	31.2	64 291	12.2	377 612	71.6	52.6	2.7	...	142 872	37.8
22.....	526 602	76.9	-0.1	100.0	83.4	81.1	9.6	2.7(A)	13.6	27.6	29 577	5.6	381 492	72.4	49.0	9.3	2.5(A)	67 479	17.7
23.....	526 531	57.9	-0.1	80.6	82.0	84.3	4.1	...	53.1	25.8	36 224	6.9	336 355	63.9	52.3	4.0	...	93 528	27.8
24.....	526 677	7.6	-0.1	100.0	100.0	57.7	32.2	...	13.4	26.4	37 006	7.0	357 187	67.8	52.7	28.9	...	87 653	24.5
25.....	526 801	20.4	-	100.0	99.7	66.9	25.0	...	13.7	27.1	31 561	6.0	366 175	69.5	50.9	22.6	...	105 914	28.9
26.....	527 299	87.3	0.1	98.7	89.4	93.7	3.1	...	3.9	28.3	32 027	6.1	367 421	69.7	51.6	3.0	...	139 220	37.9
27.....	526 988	23.7	-	90.2	86.1	79.2	2.7	...	61.5	26.0	46 546	8.8	341 512	64.8	52.6	2.8	...	104 044	30.5
Utah.....	1 461 037	37.9	...	77.2	84.4	94.6	0.6	...	4.1	24.2	109 220	7.5	920 932	63.0	51.3	0.7	...	530 802	57.6
1.....	487 833	31.0	0.2	59.7	77.1	94.7	1.0	...	4.0	24.2	38 009	7.8	303 406	62.2	50.9	1.1	...	177 422	58.5
2.....	487 475	21.3	0.1	100.0	99.4	94.0	0.7	...	4.9	26.4	43 307	8.9	325 863	66.8	51.9	0.7	...	171 090	52.5
3.....	485 729	70.3	-0.3	72.0	76.7	95.1	0.2	...	3.5	22.4	27 904	5.7	291 563	60.0	51.0	0.2	...	141 139	48.4

See footnotes at end of table.

Table 1. 98th Congress—Population by Age, Race, and Residence, 1980, and Votes Cast for Congress, 1982—Con.

States Congressional Districts	Total population, 1980		Percent of total population, 1980					Persons 65 and over, 1980		Voting-age population, 1980				Votes cast for Congress, November 1982 ³			
	Number	Percent change, 1970-80	Per- cent deviation from State average	Inside MSA's	Race			Span- ish ori- gin ²	Per- cent of total	Persons 18 years and over	Of total popu- la- tion	Fe- male	Black	Other speci- fied race ¹	Span- ish ori- gin ²	Percent cast for winning candi- date ⁴	Percent of voting-age popula- tion in 1980
					White	Black	Other speci- fied race ¹										
Vermont.....	511 456	15.0	...	22.5	33.8	99.1	0.2	58 166	11.4	366 138	71.6	52.4	0.2	...	0.6	{ ^s 168 002 50.3 (R) 164 951 69.2 (R)	45.9 45.1
Virginia.....	5 346 818	14.9	...	70.0	66.0	79.1	18.9	505 304	9.5	3 872 484	72.4	51.8	17.5	...	1.4	{ ^s 1 415 622 51.2 (R) 142 802 53.9 (R)	36.6 37.2
1.....	535 092	11.3	0.1	71.0	61.9	67.0	31.3	53 578	10.0	384 328	71.8	51.5	29.2	...	1.2	{ ^s 142 802 53.9 (R) 78 205 99.9 (R)	37.2 20.4
2.....	529 178	10.2	-1.0	100.0	99.1	73.5	28.3	36 388	6.9	383 036	72.4	47.4	21.0	2.3 (A)	2.0	{ ^s 78 205 99.9 (R) 156 891 59.2 (R)	39.7
3.....	533 668	12.0	-0.2	100.0	99.2	70.6	28.3	54 731	10.3	393 810	74.0	54.4	26.5	...	0.8	{ ^s 156 891 59.2 (R) 148 406 54.4 (D)	39.4
4.....	535 703	7.1	0.2	77.8	68.1	59.2	39.7	63 225	9.9	377 071	70.4	52.1	37.3	...	1.0	{ ^s 148 406 54.4 (D) 88 324 100.0 (D)	23.1
5.....	531 308	13.7	-0.6	34.3	27.5	74.9	24.7	67 927	12.6	401 356	74.6	53.4	9.8	...	0.7	{ ^s 88 324 100.0 (D) 137 140 49.7 (D)	34.2
6.....	538 360	8.6	0.7	56.0	62.2	88.6	10.8	67 927	12.6	401 356	74.6	53.4	9.8	...	0.6	{ ^s 137 140 49.7 (D) 128 224 59.9 (R)	33.4
7.....	535 147	31.1	0.1	45.3	35.7	87.0	12.2	53 204	9.9	383 878	71.7	52.0	11.5	...	0.7	{ ^s 128 224 59.9 (R) 140 070 49.7 (R)	37.2
8.....	534 366	25.6	-0.1	100.0	91.2	85.6	10.1	23 284	4.4	376 074	70.4	50.7	9.6	2.5 (A)	2.7	{ ^s 140 070 49.7 (R) 151 238 50.4 (D)	38.9
9.....	538 871	19.2	0.8	16.8	29.5	97.1	2.4	58 900	10.9	388 333	72.1	51.9	2.4	...	0.5	{ ^s 151 238 50.4 (D) 164 035 52.7 (R)	40.9
10.....	535 125	15.1	0.1	100.0	93.3	87.2	6.6	40 208	7.5	401 286	75.0	52.3	6.1	3.5 (A)	3.7	{ ^s 164 035 52.7 (R) 368 476 69.0 (D)	45.7
Washington.....	4 132 156	21.1	...	80.4	73.5	91.5	2.6	431 562	10.4	2 992 796	72.4	50.9	2.4	2.4 (A)	2.3	{ ^s 1 368 476 69.0 (D) 183 400 67.6 (R)	48.3
1.....	518 829	21.7	0.4	100.0	90.6	94.7	0.8	50 783	9.8	379 960	73.2	51.8	0.7	2.4 (A)	1.3	{ ^s 183 400 67.6 (R) 170 055 59.6 (D)	45.9
2.....	518 753	40.2	0.4	53.1	42.5	94.9	0.5	59 041	11.4	370 223	71.4	50.3	0.5	2.0 (T)	1.5	{ ^s 170 055 59.6 (D) 162 058 60.1 (D)	45.0
3.....	516 468	39.5	-	65.2	59.4	96.0	0.6	54 034	10.5	359 783	69.7	51.4	0.5	...	1.3	{ ^s 162 058 60.1 (D) 160 668 69.8 (R)	45.1
4.....	511 961	25.7	-0.9	61.9	57.7	89.6	0.9	54 162	10.6	356 411	69.6	50.6	0.8	2.1 (T)	6.8	{ ^s 160 668 69.8 (R) 170 365 64.3 (D)	45.4
5.....	518 962	18.7	0.5	65.9	71.5	94.8	1.1	59 979	11.6	375 183	72.3	51.6	1.1	...	1.8	{ ^s 170 365 64.3 (D) 143 898 62.5 (D)	38.4
6.....	515 970	15.1	-0.1	97.2	85.1	87.4	6.1	51 951	10.1	374 471	72.6	49.7	5.7	3.1 (A)	2.4	{ ^s 143 898 62.5 (D) 178 072 70.9 (D)	42.8
7.....	514 040	-7.1	-0.5	100.0	100.0	79.6	9.4	70 001	13.6	415 596	80.8	51.3	7.8	6.9 (A)	2.3	{ ^s 178 072 70.9 (D) 139 033 57.0 (R)	38.5
8.....	517 173	29.1	0.1	100.0	81.3	94.6	1.0	31 611	6.1	361 169	69.8	50.6	0.9	2.4 (A)	1.4	{ ^s 139 033 57.0 (R) 565 314 68.5 (D)	40.7
West Virginia.....	1 949 644	11.8	...	36.8	36.2	96.2	3.3	237 868	12.2	1 390 008	71.3	52.6	3.2	...	0.6	{ ^s 565 314 68.5 (D) 149 598 53.2 (D)	42.3
1.....	488 568	6.1	0.2	54.9	51.9	98.0	1.6	64 928	13.3	353 283	72.3	53.3	1.5	...	0.6	{ ^s 149 598 53.2 (D) 137 317 64.0 (D)	39.2
2.....	487 438	20.5	-	5.6	20.5	96.3	3.1	60 621	12.4	350 168	71.8	51.8	3.0	...	0.7	{ ^s 137 317 64.0 (D) 146 250 57.9 (D)	42.1
3.....	486 112	10.0	-0.3	55.5	39.8	96.5	3.0	57 194	11.8	347 147	71.4	52.4	2.9	...	0.5	{ ^s 146 250 57.9 (D) 113 238 80.5 (D)	33.4
4.....	487 526	11.4	-	31.4	32.5	93.9	5.6	55 125	11.3	339 410	69.6	53.1	5.5	...	0.7	{ ^s 113 238 80.5 (D) 544 883 63.6 (D)	46.1
Wisconsin.....	4 705 767	6.5	...	66.8	64.2	94.4	3.9	564 197	12.0	3 347 947	71.1	51.9	3.2	...	1.1	{ ^s 544 883 63.6 (D) 155 804 61.0 (D)	42.5
1.....	522 838	5.1	-	83.3	68.9	94.1	4.2	56 852	10.9	366 924	70.2	51.9	3.5	...	1.9	{ ^s 155 804 61.0 (D) 186 045 60.6 (D)	48.6
2.....	523 011	9.8	-	61.9	59.9	97.3	1.2	55 870	10.7	383 086	73.2	51.4	1.1	...	0.7	{ ^s 186 045 60.6 (D) 175 465 56.6 (R)	46.9
3.....	522 909	13.4	-	40.8	39.7	99.1	0.2	68 869	13.2	374 265	71.6	51.6	0.2	...	0.3	{ ^s 175 465 56.6 (R) 137 024 94.6 (D)	35.9
4.....	522 880	-1.0	-	100.0	97.8	96.8	0.3	57 760	11.0	381 822	73.0	52.2	0.3	...	3.0	{ ^s 137 024 94.6 (D) 156 921 63.5 (D)	41.2
5.....	522 854	-10.0	-	100.0	100.0	69.2	28.3	67 138	12.8	381 248	72.9	54.5	22.3	...	1.7	{ ^s 156 921 63.5 (D) 171 283 65.0 (R)	46.0
6.....	522 477	7.5	-	37.8	50.8	98.9	0.2	69 925	13.4	370 486	70.9	51.5	0.3	...	0.5	{ ^s 171 283 65.0 (R) 179 668 68.0 (D)	49.0
7.....	522 623	11.9	-	39.8	40.9	98.4	0.1	70 537	13.5	366 683	70.2	51.3	0.1	...	0.3	{ ^s 179 668 68.0 (D) 177 152 57.2 (R)	48.9
8.....	523 225	12.3	0.1	58.1	54.9	97.3	0.1	64 184	12.3	362 554	69.3	51.5	0.2	...	0.4	{ ^s 177 152 57.2 (R) 111 570 99.9 (R)	30.9
9.....	522 950	14.8	-	79.8	64.8	98.7	0.4	53 062	10.1	360 879	69.0	51.2	0.4	...	0.7	{ ^s 111 570 99.9 (R) 167 191 56.7 (R)	51.6
Wyoming.....	469 557	41.3	...	15.3	62.7	95.1	0.7	37 175	7.9	324 004	69.0	48.9	0.7	...	4.4	{ ^s 167 191 56.7 (R) 159 277 71.1 (R)	49.2

- Stands for zero or rounds to zero.
... Not applicable.

More than 2 percent of the total, other than White. (I) stands for American Indian, Eskimo, and Aleut; (A) stands for Asian and Pacific Islander.

²Persons of Spanish origin may be of any race.

³Source: Clerk of the House of Representatives, Statistics of the Congressional Election, November 2, 1982. Numbers on the State line relate to the vote cast for U.S. Senator, Congressman at Large, or Delegate, as indicated by the superscript s, al, or d. U.S. total includes votes cast for D.C. delegate.

⁴(D) stands for Democrat, (R) for Republican.

⁵Florida law does not require tabulation of the votes cast for unopposed candidates.

⁶Louisiana has an open primary for congress. The general election becomes a runoff when no candidate for a contested office receives a majority vote in the primary. There was no runoff for congressional elections in 1982.

⁷Votes cast for a candidate include all parties supporting the candidate.

⁸Votes cast for Senator and District 24 corrected since Clerk of House publication.

Table 2. 98th Congress—Selected Residence, Education, Family, and Income Characteristics: 1980

(Data are estimates based on a sample; see text)

States Congressional Districts	Residence in 1975 ¹		Enrolled in school		Percent of persons 25 years and over who completed--		Families		Median income in 1979 (dollars)			Percent of persons with income in 1979 below poverty level				
	Per- cent in same county State ²	Per- cent for- eign born	Grades K to 12		0 to 8 years of school	4 or more years of college	Percent with--	House- hold	Family		Total	Black ³	Span- ish ori- gin ⁴			
			Num- ber	Per- cent pri- vate school					Own chil- dren under 18	Two or more work- ing era in 1979				Total	Black ³	Span- ish ori- gin ⁴
United States	78.6	63.9	47 245 559	10.8	12 379 094	18.3	66.5	51.4	54.2	16 841	19 908	12 618 14 711	12.4	29.8	23.5	
Alabama.....	82.9	79.0	859 634	10.4	187 140	25.0	56.5	51.7	50.9	13 669	16 347	10 036 11 724	18.9	38.5	30.8	
1.....	84.5	75.7	130 929	18.4	19 609	22.3	58.7	54.2	48.5	13 998	16 622	9 879 11 364	20.1	40.7	31.0	
2.....	79.3	76.8	123 628	11.1	26 703	26.1	56.7	51.8	52.1	12 745	15 295	9 424 11 728	20.9	41.7	28.8	
3.....	79.6	77.8	122 562	8.4	37 185	28.1	52.2	51.0	53.1	12 521	15 489	10 006 12 060	20.3	37.5	32.3	
4.....	85.1	84.5	120 967	4.0	12 991	31.8	47.1	50.5	48.9	12 362	14 798	10 136 10 918	17.6	35.8	28.7	
5.....	82.3	72.6	121 931	6.2	26 007	23.2	59.9	53.3	53.1	15 555	17 787	11 063 12 611	6.3	34.4	27.2	
6.....	86.7	81.1	112 140	11.7	32 462	17.3	65.9	48.7	51.8	15 402	18 668	11 468 13 874	7 148	15.5	30.5	
7.....	82.6	84.3	127 477	12.0	32 156	26.1	54.9	52.3	49.2	13 210	16 316	8 803 10 740	5 581	22.8	45.3	
Alaska.....	59.8	32.0	89 719	3.2	18 778	9.0	82.5	64.8	63.6	25 414	28 395	11 585 18 753	10 193	10.7	12.5	
Arizona.....	69.1	33.0	562 174	6.6	179 503	15.0	72.4	50.2	50.6	16 448	19 017	10 294 15 356	7 041	13.2	21.0	
1.....	68.1	28.7	100 442	6.0	51 412	12.0	76.3	48.0	54.1	16 784	19 830	11 951 15 605	7 359	19.2	21.8	
2.....	76.5	19.6	115 437	6.4	35 593	24.8	59.5	55.1	50.7	13 450	15 802	12 844 13 996	5 447	19.2	23.4	
3.....	64.1	29.1	110 716	4.9	30 493	13.8	73.0	46.9	46.9	16 547	18 598	11 559 15 226	6 873	11.6	20.5	
4.....	24.3	35.9	123 707	9.7	26 435	12.3	76.6	52.6	52.5	19 168	21 771	19 554 19 358	8 239	13.3	13.3	
5.....	65.5	29.1	111 872	5.6	35 570	12.9	75.3	49.2	49.0	16 686	19 372	13 987 16 545	7 287	10.7	18.1	
Arkansas.....	77.9	69.2	485 344	5.4	84 020	26.8	55.5	50.3	50.3	12 214	14 641	9 053 10 788	5 614	19.0	29.9	
1.....	81.4	71.9	128 792	4.1	14 094	36.2	45.7	50.8	48.7	10 801	12 580	7 200 8 767	4 929	24.8	43.6	
2.....	76.0	71.4	121 301	9.6	27 366	18.8	65.0	53.7	55.4	14 729	17 271	11 234 14 127	6 464	13.8	30.0	
3.....	72.2	58.5	113 884	4.6	25 852	25.5	57.5	48.0	50.2	12 119	14 337	10 074 9 914	5 647	16.2	26.1	
4.....	81.9	75.0	121 367	3.1	16 708	26.7	53.8	48.9	47.2	11 728	14 652	8 832 11 403	5 423	21.0	31.9	
California.....	74.7	45.3	4 675 110	10.7	1 720 087	14.2	73.5	51.5	53.8	18 243	21 537	14 864 15 915	8 295	11.4	19.1	
1.....	71.1	59.7	100 459	7.3	37 484	11.3	76.2	49.9	49.4	16 394	19 739	13 587 17 102	7 515	11.2	23.5	
2.....	66.1	55.3	100 364	6.7	37 106	13.9	71.2	46.5	46.5	14 287	17 155	11 624 13 175	6 946	12.3	16.6	
3.....	75.3	52.1	101 084	12.0	47 356	9.9	79.9	53.0	53.0	17 688	21 772	14 378 16 127	8 359	10.9	20.6	
4.....	66.4	49.9	108 455	7.0	44 560	12.0	75.2	55.6	52.6	17 398	20 468	15 083 16 268	7 264	23.2	18.4	
5.....	73.9	38.2	87 845	18.0	53 633	14.3	76.2	49.2	53.3	17 276	22 332	23 435 17 424	9 788	11.9	15.7	
6.....	68.2	42.3	88 235	15.8	38 060	11.7	78.5	49.1	54.2	18 312	23 282	13 488 19 687	9 591	12.1	14.2	
7.....	74.4	52.1	109 588	7.3	30 996	9.8	78.9	53.0	54.2	21 308	24 681	15 329 20 510	8 964	8.6	22.8	
8.....	71.4	45.5	89 145	12.6	65 820	10.7	80.6	47.5	49.6	16 852	23 127	12 759 17 260	9 614	15.0	20.0	
9.....	81.3	52.2	103 061	11.2	32 157	12.2	74.5	50.5	55.2	20 463	23 480	18 041 20 621	8 564	25.6	20.0	
10.....	75.2	50.3	118 827	8.3	35 861	16.0	70.4	60.1	62.6	21 956	24 305	26 447 19 550	7 736	17.6	10.4	
11.....	73.6	48.2	91 294	14.1	45 618	8.5	82.4	47.0	60.7	22 781	27 010	27 450 21 839	10 308	6.3	10.6	
12.....	74.7	47.0	105 100	11.6	39 899	10.6	80.6	49.2	59.3	24 006	28 237	28 687 18 474	11 188	6.6	14.5	
13.....	77.5	49.2	112 383	8.8	44 241	7.7	82.4	55.2	63.4	24 117	27 065	27 015 23 146	9 514	5.7	8.0	
14.....	62.6	57.5	105 605	5.9	27 097	10.8	77.2	48.9	50.1	17 188	20 551	21 381 17 242	7 680	9.5	14.7	
15.....	75.0	55.4	118 164	5.1	22 270	25.7	59.3	54.7	54.0	15 523	17 635	10 875 12 927	6 594	14.2	25.3	
16.....	67.2	47.5	97 908	8.8	37 446	16.3	73.4	51.8	54.3	17 106	20 404	20 446 15 304	7 689	11.8	18.6	
17.....	77.9	56.1	120 304	4.9	24 238	25.6	59.6	56.6	54.1	15 312	17 305	10 703 12 382	6 474	14.7	25.6	
18.....	78.3	58.7	107 113	6.8	27 064	21.9	62.0	51.1	48.7	14 149	16 966	10 022 12 723	6 433	31.1	25.6	
19.....	72.3	45.3	103 453	10.7	46 285	15.1	73.8	51.5	54.9	17 707	20 865	20 461 16 119	7 777	10.8	16.3	
20.....	72.2	52.2	104 528	6.9	39 604	14.2	70.9	50.7	49.5	17 138	20 194	12 940 15 130	7 482	25.5	20.9	
21.....	71.3	45.2	120 838	15.5	36 519	6.8	84.5	56.5	61.1	26 101	28 479	29 089 21 276	9 796	5.5	11.8	
22.....	74.6	42.4	94 600	15.8	39 176	9.2	81.3	45.8	55.1	20 839	25 850	26 308 17 990	10 516	7.1	13.3	
23.....	79.6	35.6	76 483	26.8	35 760	8.3	83.5	41.4	55.6	21 119	27 256	23 998 17 663	13 198	8.5	15.5	
24.....	71.9	24.3	67 534	21.4	38 598	17.8	71.7	43.1	50.6	13 232	17 147	19 088 12 231	8 817	16.3	23.1	
25.....	82.8	38.5	98 947	12.0	29 763	38.5	46.1	58.9	49.7	12 441	14 642	15 475 12 671	5 080	22.7	25.3	
26.....	79.7	39.7	116 024	19.4	33 303	14.3	73.4	48.1	57.1	20 112	23 389	18 382 17 604	9 879	9.8	17.1	
27.....	84.9	36.9	81 519	13.0	47 433	10.7	79.8	46.0	55.6	18 801	22 634	15 143 15 732	10 578	19.6	19.2	
28.....	80.8	33.6	97 220	13.0	44 846	23.0	63.4	53.7	50.4	12 739	15 649	15 448 11 053	6 442	20.8	29.4	

See footnotes at end of table.

(Data are estimates based on a sample; see text.)

States Congressional Districts	Residence in 1975 ¹		Enrolled in school		Percent of persons 25 years and over who completed--		Families		Median income in 1979 (dollars)			Per capita income in 1979 (dol- lars)	Span- ish ori- gin ⁴	Percent of persons with income in 1979 below poverty level		
			Grades K to 12	Per- cent in pri- vate school												
	Percent born in State of res- idence born	Per- cent in dif- ferent county State ²	Number	College	0 to 8 years of school	High school college	Number	Own chil- dren under 18	Two or more work- ers in 1979	House- hold	Total	Black ³	Span- ish ori- gin ⁴	Total	Black ³	Span- ish ori- gin ⁴
California--Con																
29.....	41.0	21.1	126 396	9.3	22 431	28.4	51.5	6.0	41.8	11 678	13 717	10 580	12 964	25.7	32.7	27.1
30.....	44.6	30.4	113 312	11.3	29 113	26.1	56.4	10.8	50.8	15 694	17 550	14 427	15 568	6 125	13.6	19.6
31.....	43.9	18.1	125 314	10.4	30 070	19.1	63.0	9.1	53.4	17 064	19 212	17 145	15 929	6 125	15.6	19.6
32.....	42.3	18.0	104 874	9.9	37 229	16.0	68.5	13.2	53.4	22 706	25 754	14 382	16 004	6 285	15.8	22.3
33.....	49.7	11.3	117 192	11.2	44 970	10.0	77.9	19.5	52.4	22 076	25 754	19 773	21 004	7 333	13.1	20.6
34.....	51.7	19.0	130 672	9.9	25 745	19.7	61.5	8.8	59.7	20 385	21 658	25 905	19 642	8 494	9.9	13.2
35.....	46.7	7.3	111 722	9.4	31 007	11.3	74.5	15.3	50.4	18 178	20 791	16 915	18 380	6 494	9.9	13.2
36.....	49.7	8.1	114 499	8.2	29 696	15.5	66.8	10.3	49.3	16 297	18 699	16 757	16 100	7 504	9.5	15.6
37.....	41.6	10.4	102 990	8.2	22 471	15.5	69.0	13.0	44.6	16 118	18 796	13 726	15 174	6 476	13.3	18.5
38.....	41.9	19.1	114 116	7.8	31 588	17.0	67.8	11.4	61.1	20 389	22 191	20 660	17 501	7 769	10.6	16.8
39.....	44.5	12.2	109 608	10.6	42 848	9.6	79.7	21.2	62.2	22 401	26 014	27 240	19 414	7 324	10.4	18.8
40.....	41.4	11.0	98 317	9.6	52 749	5.1	87.8	31.0	57.4	24 115	28 616	26 337	21 619	9 334	6.6	13.4
41.....	36.6	9.8	99 698	10.5	61 361	5.6	86.5	29.7	48.8	24 115	28 616	26 337	21 619	11 560	5.9	11.9
42.....	42.2	11.3	96 540	10.5	51 372	6.0	85.5	28.7	49.6	24 115	28 616	26 337	21 619	11 560	5.9	11.9
43.....	36.9	10.5	102 058	7.2	33 080	8.6	81.7	22.5	57.6	23 626	29 447	32 335	24 675	9 383	8.0	13.1
44.....	33.9	19.6	100 628	7.0	34 972	18.3	66.9	11.9	50.3	20 201	22 780	23 922	15 364	11 487	5.6	10.0
45.....	40.7	12.0	101 094	8.2	37 192	13.3	74.6	18.7	56.1	20 201	22 780	23 922	15 364	8 953	8.9	22.3
Colorado.....																
1.....	41.7	3.9	583 957	6.4	179 073	10.6	78.6	23.0	59.4	18 056	21 279	15 610	15 322	7 998	10.1	20.1
2.....	42.1	6.4	74 491	15.8	30 873	12.9	74.4	24.8	54.5	15 255	19 226	15 191	13 445	8 511	14.0	23.3
3.....	40.9	3.5	104 029	5.3	36 851	6.7	83.5	24.8	66.3	21 337	24 050	23 515	20 976	8 330	7.2	11.7
4.....	52.2	2.2	96 717	2.8	20 446	14.8	72.7	17.9	55.1	15 751	18 374	15 322	13 246	6 892	12.9	28.8
5.....	48.3	3.1	99 684	3.5	27 930	16.4	71.5	18.4	58.3	15 696	18 540	12 827	13 517	6 703	13.1	23.9
6.....	30.5	4.4	107 224	5.3	39 844	6.8	84.2	24.7	58.8	18 827	21 535	14 055	16 190	7 879	8.5	20.7
7.....	36.4	4.1	101 812	7.8	23 129	5.6	86.1	27.0	63.0	22 330	25 512	18 950	21 416	9 684	5.1	14.3
Connecticut.....																
1.....	57.8	8.6	647 533	12.7	177 255	16.3	70.3	20.7	58.5	20 077	23 149	14 054	12 467	8 511	8.0	25.4
2.....	56.6	10.9	105 188	11.2	29 440	16.7	70.3	20.8	58.7	19 583	23 076	14 541	9 129	8 331	9.5	32.9
3.....	57.9	5.4	102 503	8.8	37 156	16.2	69.9	18.1	59.3	18 518	21 026	16 691	13 589	7 279	7.9	24.3
4.....	64.8	6.9	106 761	13.6	36 090	15.7	70.5	19.9	57.0	18 963	22 267	13 279	12 639	7 876	9.3	27.3
5.....	46.2	12.3	106 803	18.3	26 729	16.8	70.9	25.6	55.9	21 775	25 879	12 968	13 633	10 779	9.4	27.7
6.....	60.8	8.5	115 950	13.4	23 004	16.6	69.9	20.2	59.3	20 964	23 927	13 481	15 599	8 442	6.7	26.6
7.....	60.5	7.7	109 328	11.1	24 836	15.9	70.4	19.1	61.1	20 868	23 548	19 676	13 864	8 356	5.4	15.4
Delaware.....																
1.....	51.6	3.2	126 856	18.1	34 286	14.8	68.6	17.5	56.0	17 846	20 817	12 822	11 692	7 449	11.9	27.6
District of Columbia.....																
1.....	38.5	6.4	115 662	15.8	59 302	16.2	67.1	27.5	50.1	16 211	19 099	16 138	14 713	8 960	18.6	22.0
Florida.....																
1.....	31.2	10.9	1 787 739	12.1	467 426	17.6	66.7	14.9	47.0	14 675	17 280	10 643	16 012	7 270	13.5	34.7
2.....	40.6	3.0	113 215	7.4	28 640	16.1	68.7	14.4	49.7	14 233	16 256	9 694	12 696	6 144	16.0	19.0
3.....	63.5	1.7	111 413	6.5	37 185	24.6	59.3	14.3	51.9	12 117	14 802	9 015	12 343	5 448	21.7	42.8
4.....	51.3	2.6	111 643	11.8	21 150	17.8	63.5	11.6	45.9	14 255	16 918	10 513	14 608	6 385	17.1	34.2
5.....	34.0	4.5	96 318	11.6	25 660	15.0	68.9	15.2	51.1	14 097	16 783	8 999	15 008	6 989	13.3	19.3
6.....	32.0	4.4	105 498	10.3	25 137	14.8	70.5	17.0	53.4	15 524	18 228	10 419	15 028	7 166	13.1	20.4
7.....	38.4	4.3	89 210	7.3	44 682	19.5	62.3	14.1	41.4	11 302	14 157	9 217	11 338	5 965	17.9	32.5
8.....	40.9	6.4	103 824	13.9	31 264	17.5	65.6	14.2	39.1	14 372	17 346	10 465	16 395	6 684	14.7	36.3
9.....	23.8	6.5	76 551	14.7	18 784	16.2	67.0	14.0	41.0	12 884	16 206	10 771	15 311	7 412	10.7	32.7
10.....	38.3	3.7	83 298	9.2	17 882	16.6	65.4	12.9	39.7	13 990	16 309	11 272	16 657	7 229	9.3	28.5
11.....	25.8	5.4	102 303	7.8	16 004	20.6	61.2	11.5	47.2	13 795	16 170	10 277	12 468	6 561	14.2	34.7
12.....	31.3	6.8	95 193	13.5	13 917	19.3	63.8	13.8	45.0	14 943	17 299	10 480	13 624	7 251	10.2	32.7
13.....	17.6	5.9	75 322	10.3	11 822	13.6	70.8	15.9	38.5	14 943	17 299	9 639	15 586	7 301	15.2	36.8
14.....	16.8	10.4	80 563	18.0	17 589	12.5	73.4	16.9	41.4	17 346	20 071	13 355	17 897	8 257	9.7	40.1

See footnotes at end of table.

Table 2. 98th Congress—Selected Residence, Education, Family, and Income Characteristics: 1980—Con.

(Data are estimates based on a sample; see text.)

States Congressional Districts	Per- cent of rural farm in- den- t	Per- cent of res- iden- t	Residence in 1975 ¹		Enrolled in school		Percent of persons 25 years and over who completed--		Families		Median income in 1979 (dollars)			Per capita income in 1979 (dol- lars)	Percent of persons with income in 1979 below poverty level					
			Per- cent in same county	Per- cent in dif- ferent State ²	Grades K to 12		0 to 8 years of school	High school college	Number	Own chil- dren under 18	Two or more work- ers in 1979	House- hold	Total			Black ³	Span- ish ori- gin ⁴			
					Number	Per- cent in pri- vate school														
Florida--Con.																				
15.....	-	21.3	10.4	71.3	24.0	77 629	16.9	17 346	14.1	70.4	15.8	15 803	18 622	11 934	17 198	8 724	11.0	29.5	13.8	
16.....	-	20.5	22.9	69.6	22.0	91 509	16.5	24 123	16.4	69.3	15.0	18 046	20 947	12 275	20 902	8 343	8.0	28.7	8.9	
17.....	-	29.6	28.1	80.1	17.4	98 508	15.0	25 507	22.1	62.4	12.6	15 405	17 740	14 217	15 913	7 114	14.8	25.1	15.9	
18.....	-	17.9	52.2	79.8	18.7	73 935	20.4	25 438	33.2	53.5	13.3	13 628	36.1	21 514	12 632	13 564	6 997	20.7	37.4	21.2
19.....	0.2	28.8	19.4	71.6	24.4	103 805	16.9	36 056	12.5	77.3	24.7	13 638	51.5	19 591	22 368	10 699	9 037	11.6	30.3	15.2
Georgia.....																				
1.....	2.2	71.0	1.7	75.2	12.6	1 207 854	8.8	237 440	23.7	56.4	14.6	15 033	17 414	10 776	13 860	6 402	16.6	34.1	23.4	
2.....	3.1	74.5	1.5	76.0	14.5	120 300	13.5	19 541	25.3	53.8	11.4	12 714	15 112	9 523	11 051	5 618	21.2	39.4	27.0	
3.....	6.0	79.6	1.1	81.1	9.0	132 197	8.7	17 310	29.9	47.1	9.9	12 184	14 440	9 171	11 031	5 190	23.7	42.7	35.8	
4.....	2.0	67.0	2.0	75.2	15.7	120 239	7.7	21 040	26.5	53.2	11.4	13 666	16 069	10 307	12 792	5 708	18.4	34.9	27.8	
5.....	0.2	51.8	3.8	65.9	19.7	109 956	10.9	39 031	9.5	78.1	30.1	20 763	24 538	16 010	19 182	9 212	7.9	20.6	13.3	
6.....	-	72.1	1.8	77.7	11.8	117 662	10.3	35 508	19.9	61.6	19.0	12 500	15 431	11 658	10 817	6 637	23.8	30.7	33.6	
7.....	0.9	73.3	1.2	72.9	9.5	127 513	6.9	15 948	22.3	55.7	10.2	17 202	19 410	12 983	13 367	6 622	11.7	28.3	14.9	
8.....	0.7	60.7	1.4	73.1	15.5	118 594	7.6	20 287	20.9	60.3	16.2	15 431	15 075	10 225	12 232	5 294	22.1	37.9	30.1	
9.....	4.6	85.9	0.8	84.5	5.7	124 320	10.5	15 996	31.2	46.4	9.8	15 053	16 943	12 215	14 310	6 105	13.1	24.8	21.0	
10.....	3.0	78.0	0.8	78.4	7.9	120 222	3.6	15 903	30.9	47.0	9.8	15 053	16 943	12 215	14 310	6 105	13.1	24.8	21.0	
11.....	1.7	66.4	2.3	67.8	16.5	116 851	8.9	36 876	21.7	59.2	16.8	15 274	17 935	10 741	15 326	6 269	15.5	31.7	18.4	
Hawaii.....																				
1.....	0.5	57.8	14.2	74.5	22.8	198 889	16.8	54 484	16.2	73.8	20.3	20 473	22 750	16 627	16 262	7 740	9.9	9.4	16.5	
2.....	-	55.1	17.8	75.8	22.9	89 004	20.7	34 542	15.4	75.2	23.1	21 098	24 714	16 106	17 508	8 652	9.1	8.8	15.3	
3.....	0.9	60.5	10.6	73.1	22.6	109 885	13.6	19 942	17.1	72.2	17.2	19 795	21 227	12 667	15 541	6 827	10.7	10.1	17.2	
Idaho.....																				
1.....	7.3	49.1	2.5	69.1	21.3	207 070	3.5	42 256	12.6	73.7	15.8	15 285	17 492	12 951	12 010	6 248	12.6	21.3	29.3	
2.....	5.8	42.8	2.3	69.0	22.2	103 371	4.4	19 601	13.4	72.3	14.9	15 396	17 708	15 799	12 348	6 389	12.4	26.6	27.8	
3.....	8.9	55.4	2.6	69.3	20.5	103 699	2.7	22 655	11.8	75.3	16.9	15 174	17 308	12 188	11 785	6 106	12.8	18.4	30.5	
Illinois.....																				
1.....	2.7	69.0	7.2	84.1	7.8	2 404 359	14.6	617 759	18.5	66.5	16.2	19 321	22 746	14 383	17 233	8 066	11.0	30.2	20.2	
2.....	-	56.3	2.5	94.5	5.0	119 903	13.4	35 994	20.9	58.1	14.2	11 411	14 017	13 194	14 875	5 699	31.4	32.6	30.3	
3.....	-	64.6	5.1	96.0	3.5	137 071	16.0	24 593	21.0	56.8	6.8	17 802	20 074	17 772	20 780	6 026	18.1	22.1	15.9	
4.....	0.4	79.7	7.6	95.5	3.1	106 440	33.5	24 004	16.2	67.2	12.1	22 550	25 756	22 617	22 332	8 489	5.0	15.0	9.3	
5.....	-	71.5	5.0	84.6	6.3	118 977	16.0	22 153	15.0	69.3	14.6	22 751	25 510	18 248	21 236	8 333	7.0	23.1	12.1	
6.....	-	66.1	21.1	92.0	6.7	99 917	26.1	18 221	32.1	47.3	6.4	17 354	20 773	13 229	16 373	6 908	12.6	32.9	21.8	
7.....	-	70.2	8.5	77.4	8.7	114 909	14.2	28 541	8.9	80.6	23.8	26 722	29 491	18 255	25 966	9 908	3.1	5.1	6.2	
8.....	-	60.0	5.8	92.7	5.7	129 873	11.1	28 434	22.7	57.6	16.1	13 652	16 074	11 258	16 431	6 536	28.9	38.1	25.2	
9.....	-	57.1	22.2	91.3	8.0	100 747	24.3	19 359	33.7	46.3	8.5	15 052	18 433	11 154	13 779	6 509	16.9	37.0	28.6	
10.....	-	52.4	19.3	80.5	16.4	70 287	20.7	47 749	13.0	77.6	35.4	17 988	25 207	15 687	15 237	11 156	11.7	20.4	21.7	
11.....	-	59.0	7.9	76.6	15.0	114 775	12.6	26 526	8.9	82.5	33.3	17 890	21 471	18 198	20 905	11 943	4.4	17.3	14.0	
12.....	-	65.2	22.3	91.4	7.2	83 837	37.1	28 752	20.2	64.3	15.2	20 944	25 126	16 026	19 105	9 170	5.6	7.3	12.4	
13.....	0.9	67.5	6.2	74.6	11.1	121 274	9.5	22 577	9.4	79.1	21.4	25 277	27 476	21 016	23 179	9 538	3.9	15.9	8.7	
14.....	0.1	70.7	6.7	75.5	9.6	113 911	16.3	28 807	8.4	82.0	27.7	27 564	30 638	23 187	28 120	10 733	2.8	4.7	3.8	
15.....	3.6	72.4	4.4	73.9	8.5	113 832	10.3	35 281	13.9	73.4	18.5	22 751	25 376	19 784	20 867	8 539	5.9	20.9	13.3	
16.....	8.1	76.4	1.7	76.7	8.1	107 648	8.1	32 788	17.5	68.3	13.7	18 732	21 740	13 289	16 947	7 472	9.0	30.5	20.5	
17.....	6.4	69.8	2.7	85.4	6.7	115 232	9.8	15 446	17.6	66.6	11.7	19 416	22 143	16 025	19 105	7 655	7.8	24.4	15.5	
18.....	7.8	76.1	2.0	83.2	6.3	107 263	5.9	26 687	17.0	68.2	11.4	18 506	21 576	16 096	20 054	7 583	8.8	25.3	13.1	
19.....	6.3	78.7	1.6	81.1	6.2	110 265	8.6	21 609	17.3	68.5	13.8	18 813	21 707	14 489	16 582	7 837	8.9	30.6	15.2	
20.....	9.1	76.4	1.9	77.7	8.0	94 349	5.0	56 250	17.7	64.9	14.9	15 268	18 826	13 382	12 833	6 893	12.3	27.5	19.4	
21.....	7.5	81.0	1.4	84.3	5.7	104 918	13.4	19 085	19.8	65.1	12.4	16 441	19 765	12 589	17 722	7 295	10.5	32.2	13.9	
22.....	2.9	69.1	1.6	85.1	9.2	116 064	12.3	23 904	22.9	61.1	11.3	17 155	20 365	10 260	16 799	6 907	13.1	39.9	19.7	
23.....	7.3	77.3	1.3	80.3	7.0	102 867	6.4	30 999	29.8	55.2	9.6	13 991	17 605	10 379	13 363	6 338	14.5	39.5	28.0	
Indiana.....																				
1.....	5.0	70.9	1.9	82.2	8.2	1 181 563	8.8	252 490	16.6	66.4	12.5	17 582	20 535	15 745	20 296	7 142	9.7	24.1	14.9	
2.....	0.1	60.1	5.0	88.6	7.1	125 342	12.4	17 694	18.3	62.5	9.5	20 983	23 599	17 816	22 395	7 627	11.2	24.1	13.5	
3.....	5.1	74.3	0.9	82.1	6.3	121 194	6.4	27 184	16.0	66.9	12.2	17 736	20 438	14 117	16 609	7 121	9.4	29.4	18.2	
4.....	4.3	68.1	2.5	82.9	10.4	118 636	10.4	25 042	15.7	66.5	12.9	17 463	20 199	13 575	15 983	7 184	8.7	25.6	15.3	

See footnotes at end of table.

(Data are estimates based on a sample; see text.)

States Congressional Districts	Percent born in State of res- iden- ce	Residence in 1975 ¹		Enrolled in school		Percent of persons 25 years and over who completed--		Families		Median income in 1979 (dollars)			Percent of persons with income in 1979 below poverty level						
		Per- cent in dif- fer- ent county	Per- cent in same county	Per- cent in pri- vate school	Num- ber	Col- lege	0 to 8 years of school	High school	25 years and over	Own chil- dren under 18	Two or more work- ers in 1979	House- hold	Total	Black ³	Span- ish ori- gin ⁴				
Indiana—Con...	8.5	74.2	1.6	84.6	7.5	19 166	14.2	70.0	11.9	54.8	59.6	18 058	20 841	15 140	18 042	7 183	8.4	24.7	14.1
4.....	7.7	72.1	1.6	81.5	8.2	18 872	14.6	68.8	11.0	54.8	57.5	18 814	21 434	17 897	20 361	7 297	7.6	18.1	13.8
5.....	4.8	71.8	1.6	79.1	8.7	17 700	11.5	75.2	19.6	53.0	58.5	20 511	23 466	20 451	19 365	8 611	6.4	15.6	14.7
6.....	6.5	75.2	1.5	83.2	7.5	48 833	14.3	69.7	14.4	51.7	56.4	16 829	20 627	14 632	16 578	6 832	9.3	26.8	23.4
7.....	7.1	71.2	32.1	75.5	4.4	109 463	20.3	62.8	11.5	50.9	53.9	15 468	18 612	12 619	11 951	6 785	10.9	29.5	17.8
8.....	5.8	76.8	0.9	83.2	7.5	22 490	10.3	60.7	10.5	54.5	55.3	15 884	18 497	15 349	12 743	6 191	10.6	22.0	19.4
9.....	7.4	68.8	1.2	78.8	10.1	33 522	22.4	60.7	10.5	54.5	55.3	15 884	18 497	15 349	12 743	6 191	10.6	22.0	19.4
10.....	-	67.8	1.7	86.4	7.4	21 987	18.4	60.2	11.2	53.2	54.9	15 466	18 392	14 679	15 564	6 595	14.2	24.0	19.1
Iowa.....	13.4	77.6	1.6	80.5	8.6	137 874	16.7	71.5	13.9	51.8	58.6	16 799	20 052	14 082	16 572	7 136	10.1	28.2	17.5
1.....	10.5	72.7	1.7	80.7	10.5	15 742	17.5	69.7	13.0	52.1	56.8	16 893	20 097	15 053	18 487	7 212	10.2	29.2	17.9
2.....	13.0	81.0	1.2	84.4	7.2	16 223	17.1	71.2	13.2	51.7	60.0	18 082	21 172	18 274	18 575	7 139	9.0	23.8	18.9
3.....	14.7	79.4	1.7	78.1	8.4	39 867	16.9	72.7	16.5	51.9	59.1	17 087	20 496	12 932	15 739	7 186	10.6	33.6	19.4
4.....	4.9	74.6	2.5	76.5	10.5	93 689	10.3	77.9	19.1	51.8	63.0	18 174	21 791	13 815	16 766	7 861	8.9	23.7	15.3
5.....	19.0	79.2	1.1	81.7	7.3	12 133	19.2	68.5	10.1	50.0	56.7	15 231	18 095	11 691	13 561	6 534	11.5	26.6	20.2
6.....	18.5	78.8	1.6	81.7	7.5	15 573	19.0	69.5	12.1	50.5	56.1	15 674	18 616	9 496	13 998	6 885	10.7	42.0	14.3
Kansas.....	7.3	63.0	2.0	75.3	14.0	132 762	14.6	73.3	17.0	58.2	58.2	16 362	19 707	12 642	16 505	7 350	10.1	26.9	16.3
1.....	13.9	74.5	1.3	78.3	9.2	16 321	18.2	70.8	13.2	57.1	57.1	14 595	17 491	13 572	15 422	6 706	11.2	21.9	21.4
2.....	6.3	60.8	2.9	67.0	19.4	49 487	12.6	76.3	20.0	52.5	59.5	15 495	19 151	11 515	14 502	6 723	11.8	27.4	16.4
3.....	1.4	46.2	2.3	75.4	17.1	21 052	11.0	77.9	23.1	59.5	59.5	20 688	23 821	13 347	20 372	8 883	7.8	26.1	11.3
4.....	3.3	62.8	2.4	78.8	13.6	90 712	12.0	74.9	17.0	60.3	60.3	17 609	20 970	13 064	16 086	7 915	9.1	27.9	17.3
5.....	11.6	70.7	1.2	76.9	10.8	24 087	19.1	67.2	12.3	47.4	55.1	14 187	17 495	11 612	17 155	6 522	11.0	28.6	13.2
Kentucky.....	6.7	79.2	0.9	81.7	9.7	147 679	31.3	53.1	11.1	53.2	49.0	13 965	16 444	9 906	11 462	5 978	17.6	33.0	28.6
1.....	8.9	75.3	0.8	81.0	11.9	16 137	31.1	52.8	8.4	50.2	47.9	13 713	16 457	9 924	10 245	5 999	15.6	38.6	28.2
2.....	11.3	77.7	1.3	75.1	13.7	19 608	31.0	54.2	9.6	52.5	52.5	13 727	15 815	10 175	11 994	5 574	16.4	33.4	26.2
3.....	-	79.6	1.3	80.8	6.3	100 327	24.8	59.9	12.8	49.2	51.9	14 996	18 437	11 480	16 020	6 655	14.3	31.3	23.3
4.....	3.8	75.5	1.2	80.0	10.0	116 389	19.7	63.3	14.9	55.5	55.5	15 788	21 531	15 552	16 389	7 482	9.1	25.4	17.6
5.....	10.8	84.5	0.4	83.9	8.0	11 952	18.4	68.6	6.9	51.4	51.4	9 944	11 578	8 642	8 709	4 470	29.0	40.8	40.8
6.....	7.3	79.0	1.2	75.2	10.1	100 227	6.8	61.2	17.4	52.5	57.5	14 924	17 767	10 917	13 339	6 539	15.2	31.7	23.5
7.....	4.7	82.9	0.4	85.4	8.1	116 065	1.8	42.8	7.3	56.2	37.1	12 142	14 311	12 308	11 245	5 134	23.3	31.5	35.4
Louisiana.....	1.4	78.1	2.0	81.3	9.6	185 311	24.9	57.7	13.9	55.2	49.0	15 227	18 088	10 362	16 799	6 430	18.6	38.0	18.9
1.....	0.2	73.1	3.6	79.0	12.1	115 388	28.1	64.6	18.3	53.6	50.0	16 566	19 796	12 572	17 310	6 177	16.6	32.4	15.8
2.....	-	78.7	3.2	85.1	8.2	21 630	25.8	55.9	12.2	54.4	46.6	13 130	16 522	10 332	16 528	7 196	22.3	37.6	18.6
3.....	0.5	80.9	2.6	81.0	9.3	125 324	22.2	60.5	14.4	59.1	52.4	19 726	21 793	12 423	20 070	7 342	12.0	34.9	12.3
4.....	1.1	67.7	1.7	77.1	13.3	116 031	10.6	59.4	13.1	53.0	51.3	14 232	16 862	10 265	12 187	6 394	17.9	36.5	23.1
5.....	3.3	80.1	0.8	82.9	7.3	115 589	7.6	52.1	11.7	52.6	44.1	11 501	14 579	7 715	10 918	5 312	25.3	49.8	34.7
6.....	1.0	74.6	2.0	78.9	10.1	36 859	17.6	66.0	13.1	55.8	52.1	16 637	20 069	10 972	19 442	6 941	16.5	35.1	21.2
7.....	2.4	83.0	1.4	81.5	8.3	121 047	12.6	58.9	13.1	54.9	50.2	16 927	19 622	11 999	17 839	6 777	15.2	32.6	20.1
8.....	2.6	86.7	1.0	84.6	6.1	15 385	32.5	48.7	9.1	56.7	45.0	12 912	15 587	9 805	14 844	5 304	23.6	40.4	24.8
Maine.....	1.2	72.8	3.9	80.9	11.7	45 764	16.6	68.7	14.4	52.8	55.4	13 816	16 167	12 590	13 837	5 768	13.0	15.6	20.0
1.....	1.0	68.9	3.5	79.9	12.7	124 449	14.5	71.2	16.6	51.9	56.1	14 676	17 146	13 645	14 890	5 198	11.6	16.3	16.9
2.....	1.5	77.0	4.2	81.9	10.5	23 675	18.8	65.9	12.0	53.7	54.6	12 851	15 126	11 829	12 265	6 308	14.4	14.8	23.9
Maryland.....	1.1	53.7	4.6	77.4	12.3	256 872	16.5	67.4	20.4	52.4	57.8	20 281	23 112	16 605	21 481	8 293	9.8	21.3	12.7
1.....	4.6	61.4	1.9	75.8	11.9	19 711	20.4	58.9	12.5	53.2	57.2	17 487	19 978	13 302	17 185	6 830	11.1	24.7	21.2
2.....	0.6	69.1	3.5	77.2	6.6	28 539	16.1	66.9	16.9	58.1	58.1	21 733	24 190	16 292	25 093	8 675	5.5	16.9	8.4
3.....	-	68.6	5.3	81.1	7.3	98 035	22.9	61.7	19.9	46.6	52.7	17 956	21 444	14 639	17 040	8 191	11.1	26.8	17.2
4.....	0.4	45.7	3.5	69.9	18.3	30 197	12.7	72.6	19.0	56.4	61.0	22 535	24 892	20 639	19 791	8 563	6.2	11.6	7.4
5.....	0.2	27.7	6.4	74.3	19.4	49 965	9.4	77.3	21.9	58.5	64.5	22 465	25 635	22 614	20 687	8 533	6.9	9.1	10.8
6.....	2.7	65.3	1.9	78.5	8.9	24 565	18.9	64.7	16.7	52.9	57.0	19 541	22 043	16 700	28 196	7 794	7.9	19.7	11.2
7.....	-	68.5	2.0	89.3	4.9	30 545	27.8	49.2	11.4	51.4	48.1	12 490	15 072	13 094	12 792	5 494	25.4	29.4	35.8
8.....	0.1	23.0	12.7	73.4	21.2	108 636	5.8	87.5	43.0	51.1	63.4	28 391	33 404	23 411	25 247	12 258	4.5	11.7	8.4

See footnotes at end of table.

Table 2. 98th Congress—Selected Residence, Education, Family, and Income Characteristics: 1980—Con.

(Data are estimates based on a sample; see text.)

States Congressional Districts	Residence in 1975 ¹		Enrolled in school		Percent of persons 25 years and over who completed—		Families		Median income in 1979 (dollars)			Per capita income in 1979 (dol- lars)	Percent of persons with income in 1979 below poverty level	
	Percent rural	Percent State farm born	Percent State foreign born	Grades K to 12		0 to 8 years of school	High school	4 or more years of college	Own chil- dren under 18	Two or more work- ers in 1979	House- hold	Family	Span- ish ori- gin ⁴	Total
				Number	Per- cent in pri- vate school									
Massachusetts...	0.2	71.7	8.7	1 167 888	11.2	415 897	72.2	20.0	49.8	57.3	17 575	21 166	12 962	10 423
1.....	0.7	71.7	4.7	100 964	7.3	52 215	70.5	17.6	49.2	57.2	16 164	19 567	12 281	8 712
2.....	0.4	72.4	7.4	110 721	11.8	28 716	18.5	13.7	50.0	56.2	16 319	19 648	12 899	7 426
3.....	0.2	74.0	6.6	112 382	8.5	33 490	14.8	70.9	51.9	59.7	18 712	21 847	18 006	8 788
4.....	0.1	65.2	10.9	107 026	11.4	38 287	17.1	71.6	50.0	60.3	19 745	22 758	21 023	18 505
5.....	0.2	69.5	7.8	115 656	11.4	29 346	13.6	74.5	54.3	60.3	20 193	23 489	17 888	9 764
6.....	0.1	78.3	6.6	106 776	9.0	28 057	11.4	75.3	49.4	58.1	18 663	22 131	17 182	14 707
7.....	-	80.0	7.8	110 562	8.7	28 719	11.2	74.6	48.6	58.8	19 978	23 088	20 246	11 045
8.....	-	57.0	15.7	67 980	21.5	94 983	13.8	74.1	41.6	56.1	15 082	19 973	12 560	12 655
9.....	0.1	69.5	11.5	109 526	15.6	33 081	70.3	18.5	51.1	54.2	16 151	19 938	10 828	9 025
10.....	0.2	72.6	8.5	111 767	6.6	20 479	16.1	72.9	49.7	52.9	16 577	19 577	12 626	13 741
11.....	-	78.7	8.7	114 528	15.0	28 524	10.9	74.3	50.2	56.8	17 610	20 955	15 390	11 553
Michigan.....	1.9	72.1	4.5	2 088 781	10.2	531 671	15.1	68.0	54.1	52.9	19 223	22 107	15 659	18 282
1.....	-	58.0	5.7	126 588	15.0	28 706	19.3	58.4	55.8	45.4	16 426	18 689	18 317	17 228
2.....	3.1	68.8	4.7	106 771	8.7	57 135	9.5	77.1	53.1	58.1	20 849	24 567	17 794	18 339
3.....	2.4	73.8	2.9	110 243	6.3	41 290	12.1	72.3	53.9	55.2	18 252	21 555	15 803	16 045
4.....	4.7	64.3	2.7	118 497	8.8	17 678	17.7	66.0	53.8	55.9	16 941	19 564	10 807	15 642
5.....	2.1	79.1	3.3	114 331	15.5	25 685	13.5	70.4	55.4	57.5	18 565	21 384	13 225	16 621
6.....	1.5	73.5	3.5	115 681	5.2	56 859	10.8	73.9	58.0	56.9	21 047	24 021	18 102	19 765
7.....	1.1	74.2	2.8	128 687	6.3	20 498	14.0	68.0	59.1	50.5	21 159	23 783	19 303	20 324
8.....	5.9	84.0	2.2	124 708	11.6	15 733	18.0	64.0	56.0	49.8	18 314	20 955	15 491	17 093
9.....	3.6	81.7	2.0	119 027	11.1	20 027	17.0	66.2	54.3	53.9	16 297	18 799	11 302	15 464
10.....	5.9	83.6	1.9	118 148	5.5	37 927	16.1	67.6	54.6	50.2	16 102	18 614	20 802	17 242
Minnesota.....	1.6	78.9	2.5	108 372	4.5	24 192	17.9	67.2	51.1	47.5	13 501	16 133	10 762	11 942
1.....	0.8	78.3	6.4	119 049	8.7	22 328	13.8	68.4	54.0	55.9	22 289	24 991	15 599	20 528
2.....	-	55.3	4.7	116 326	10.0	24 326	26.9	48.1	53.6	34.5	10 075	12 825	5 841	14 149
3.....	1.6	68.2	3.2	108 938	9.5	24 552	17.0	64.6	50.0	52.7	21 603	24 862	16 688	20 439
4.....	0.3	70.1	9.3	118 721	7.8	30 770	13.0	68.4	57.4	57.4	23 498	25 687	18 989	24 672
15.....	-	66.6	6.1	111 272	11.9	23 350	16.6	65.4	51.2	52.4	21 883	24 996	18 277	21 433
16.....	1.4	67.8	9.3	99 388	18.7	29 914	11.2	73.2	46.7	56.4	22 344	25 853	23 206	24 159
17.....	-	68.7	6.4	123 567	11.3	30 601	6.2	84.0	55.0	59.5	29 806	33 080	35 018	29 840
18.....	0.2	74.9	2.6	866 508	10.0	230 008	16.7	73.1	54.3	61.1	17 761	21 185	14 372	17 662
1.....	13.9	75.9	1.7	108 754	10.3	31 998	20.2	69.7	54.3	61.1	16 696	19 869	22 408	16 681
2.....	23.9	81.3	1.6	108 938	9.5	16 877	27.8	62.4	53.7	61.9	16 696	19 869	22 408	16 681
3.....	-	68.2	4.0	120 514	9.5	23 385	7.0	86.7	50.9	59.0	14 202	16 935	24 213	10 537
4.....	73.3	4.0	99 548	21.0	39 121	12.4	77.0	27.9	58.9	68.1	25 382	28 447	25 092	22 247
5.....	-	68.4	4.4	75 990	14.4	48 585	11.7	76.6	51.7	60.8	19 147	23 472	14 644	18 569
6.....	-	76.3	2.0	130 247	6.7	18 913	9.0	81.3	46.2	60.6	16 152	21 500	12 732	13 818
7.....	16.0	78.1	1.5	130 247	8.5	32 485	27.2	62.6	65.1	67.7	23 294	25 146	26 091	25 109
8.....	4.6	77.5	2.7	113 143	3.1	18 444	18.2	68.3	54.8	58.0	13 777	16 468	8 750	14 956
Mississippi.....	3.4	78.6	0.9	586 453	11.8	112 083	27.0	54.8	53.7	51.8	12 096	14 591	9 013	11 120
1.....	4.8	76.8	0.7	115 042	7.3	19 356	31.3	48.9	53.0	55.4	11 988	14 359	9 532	11 893
2.....	4.5	87.1	0.7	130 039	14.4	17 436	35.3	46.8	53.6	48.9	10 018	12 270	7 447	7 816
3.....	3.8	80.9	0.8	111 908	11.0	24 108	25.3	55.3	53.1	52.9	12 276	14 833	9 121	10 441
4.....	2.2	83.2	0.8	115 029	16.4	27 332	23.3	60.0	52.5	51.6	12 620	15 396	9 861	11 272
5.....	1.5	65.3	1.7	114 435	9.7	23 851	19.7	62.9	56.2	50.1	13 605	15 900	10 327	13 392
Missouri.....	5.7	70.1	1.7	998 236	12.7	234 620	21.7	63.5	50.1	54.9	15 581	18 784	13 521	17 546
1.....	-	66.7	2.5	115 373	17.5	32 758	23.6	58.6	49.4	51.7	14 474	18 108	13 316	14 673
2.....	0.1	66.9	2.6	121 187	21.0	26 595	12.1	70.5	54.3	62.2	23 837	26 519	20 163	26 914
3.....	0.3	78.3	2.6	104 272	27.3	21 024	24.0	60.3	48.2	55.5	18 125	21 602	15 257	18 165
4.....	10.6	68.8	1.4	112 096	6.6	20 035	21.8	63.8	51.8	55.4	14 409	17 145	13 233	15 726

See footnotes at end of table.

(Data are estimates based on a sample; see text)

States Congressional Districts	Residence in 1975 ¹			Enrolled in school		Percent of persons 25 years and over who completed--		Families		Median income in 1979 (dollars)			Percent of persons with income in 1979 below poverty level					
	Per- cent farm	Per- cent State of res- idence born	Per- cent in dif- ferent State ²	Grades K to 12		0 to 8 years of school	High school college	Number	Own chil- dren under 18	Two or more work- ers in 1979	Family			Per capita income in 1979 (dol- lars)				
				Number	Per- cent pri- vate school						Total	Black ³						
Missouri--Con...																		
5.....	61.4	2.5	84.2	101 810	15.3	26 358	14.6	69.7	15.8	56.4	16 111	20 462	14 671	19 721	7 584	12.0	24.2	16.6
6.....	73.3	1.0	77.6	109 737	5.1	19 995	19.0	67.1	11.7	56.1	15 533	18 610	13 499	16 356	6 875	10.7	25.7	10.6
7.....	65.0	0.9	73.7	106 431	3.4	29 494	21.8	62.8	11.1	47.8	12 383	15 056	13 767	14 262	5 881	14.9	24.4	23.9
8.....	75.2	0.7	79.1	115 457	6.4	18 932	35.6	48.5	8.3	50.1	11 214	13 733	6 666	9 798	5 178	19.9	58.1	25.2
9.....	75.7	1.3	73.5	111 873	11.7	39 429	23.5	63.1	13.6	52.7	15 736	18 826	11 649	16 342	6 471	11.1	27.7	16.3
Montana.....																		
1.....	57.0	2.3	71.8	164 502	4.1	35 875	14.3	74.4	17.5	56.8	15 420	18 413	13 709	16 177	6 589	12.3	25.4	16.7
2.....	55.4	2.3	69.9	84 421	3.2	24 595	12.8	75.9	18.7	53.7	15 288	18 410	11 091	17 806	6 508	12.1	27.8	13.3
3.....	58.7	2.4	73.9	80 081	5.0	11 280	15.9	72.8	16.1	57.8	15 563	18 417	13 174	15 152	6 677	12.5	24.5	18.8
Nebraska.....																		
1.....	70.2	2.0	77.5	322 560	10.5	84 896	15.1	73.4	15.5	59.3	15 925	19 122	12 275	16 335	6 936	10.7	29.0	17.2
2.....	74.8	1.8	78.2	106 659	10.8	37 031	17.4	71.4	14.9	60.3	15 445	18 803	10 772	18 491	6 804	11.1	26.9	12.5
3.....	58.8	2.9	76.0	115 623	15.0	32 989	10.5	77.6	19.7	56.3	18 028	21 400	12 363	16 575	7 579	9.0	29.1	15.0
4.....	76.9	1.2	78.2	106 278	5.4	14 876	17.1	71.4	12.2	57.3	14 469	17 305	12 197	15 326	6 426	12.0	31.0	20.8
Nevada.....																		
1.....	21.4	6.7	62.1	154 139	4.6	34 301	9.6	75.5	14.4	59.6	18 211	21 311	15 340	18 156	8 453	8.7	20.4	12.8
2.....	18.4	7.9	64.8	77 886	4.7	15 925	9.9	74.0	13.1	58.5	18 014	21 270	14 859	17 923	8 490	9.3	21.9	12.9
3.....	24.5	5.5	59.4	76 253	4.5	18 376	9.2	77.0	15.8	60.7	18 398	21 349	16 667	18 471	8 415	8.1	15.1	12.8
New Hampshire..																		
1.....	49.3	4.4	74.4	192 855	10.0	50 344	14.7	72.3	18.2	60.6	17 013	19 765	18 643	17 335	6 966	8.5	17.0	16.2
2.....	50.1	4.7	73.2	95 268	10.0	25 580	15.1	71.7	17.5	60.4	16 900	19 665	16 244	17 491	6 907	8.5	19.5	13.3
3.....	48.4	4.2	75.5	97 587	10.0	24 764	14.2	72.8	18.9	60.7	17 132	19 780	23 302	17 171	7 025	8.4	14.2	19.5
New Jersey.....																		
1.....	56.5	10.3	81.6	1 540 805	14.7	384 885	17.7	67.4	18.3	54.7	19 800	22 906	14 459	14 492	8 127	9.5	26.0	26.5
2.....	53.8	3.3	81.5	118 444	13.5	23 429	18.0	62.8	12.7	51.3	17 643	20 273	12 868	8 921	6 663	12.5	29.8	46.9
3.....	57.4	4.5	82.4	109 851	11.1	17 293	21.4	60.4	11.2	49.9	15 662	18 439	13 223	10 716	6 793	12.1	26.0	37.0
4.....	59.6	6.7	79.1	111 679	14.2	24 934	14.1	71.6	18.3	52.1	19 468	22 575	14 403	16 219	7 993	8.4	26.1	23.9
5.....	56.5	6.2	82.1	111 335	16.7	28 553	13.9	67.8	16.2	51.0	19 600	22 182	16 191	16 126	7 501	8.4	20.3	21.8
6.....	52.2	6.9	79.0	122 263	9.6	25 133	10.6	78.7	26.1	59.3	25 550	27 809	23 161	27 511	9 648	3.8	10.3	5.4
7.....	63.0	9.8	82.6	103 377	16.2	41 160	17.4	67.8	16.2	58.6	22 925	25 322	19 962	17 198	8 224	6.8	18.4	21.5
8.....	54.5	13.1	79.8	107 459	16.0	33 850	16.2	71.0	22.4	58.6	21 925	25 322	18 585	18 056	8 778	7.5	17.1	17.1
9.....	58.7	14.6	84.5	108 823	15.2	25 019	24.4	59.5	14.6	55.8	18 491	21 694	11 884	12 737	7 565	11.6	32.4	29.4
10.....	48.1	14.7	84.1	94 052	18.0	31 716	14.9	72.7	22.4	59.0	23 021	26 649	21 438	21 722	9 906	4.6	10.9	8.5
11.....	53.6	14.1	88.3	123 249	13.8	25 548	27.5	52.8	9.8	44.5	12 134	14 729	11 932	10 979	5 612	26.0	31.7	38.0
12.....	65.2	11.5	85.2	98 558	15.8	30 759	14.9	72.0	23.1	58.1	22 458	26 327	19 047	22 750	9 450	5.1	16.3	8.2
13.....	58.9	8.2	75.8	115 263	11.9	29 619	11.0	79.5	29.5	58.8	27 121	30 287	19 702	27 555	10 871	3.7	13.7	6.9
14.....	52.0	6.4	72.3	113 888	10.8	22 126	13.4	72.8	20.6	49.9	20 320	23 040	18 401	19 108	8 291	5.6	14.9	12.7
15.....	52.0	23.9	85.4	102 564	25.1	25 746	29.7	51.9	11.6	48.5	14 228	17 463	11 825	12 936	6 480	17.3	31.4	26.7
New Mexico.....																		
1.....	51.8	4.0	73.5	288 622	6.3	65 995	17.7	68.9	17.6	51.1	14 654	16 928	10 645	13 337	6 119	17.6	24.0	23.2
2.....	48.2	4.2	73.8	29 619	9.0	29 619	12.4	75.8	22.3	54.8	15 977	18 951	13 019	14 854	7 048	13.6	26.6	19.2
3.....	43.7	5.8	70.7	96 501	1.9	23 313	20.4	64.8	13.6	48.0	13 353	15 722	10 371	11 722	5 750	17.6	34.7	28.1
4.....	63.6	2.0	76.0	101 056	7.9	13 063	20.6	65.6	16.7	50.7	14 472	16 409	10 223	13 627	5 560	21.6	42.4	22.8
New York.....																		
1.....	69.3	13.6	84.2	3 596 675	15.9	1 076 133	18.3	66.3	17.9	50.6	16 647	20 180	12 836	11 030	7 498	13.4	28.3	33.1
2.....	80.7	7.2	84.5	126 493	5.5	30 860	12.2	73.8	18.0	49.9	20 459	22 292	16 148	20 786	7 247	7.5	24.0	11.3
3.....	81.1	7.5	86.0	130 811	7.3	25 280	13.5	69.9	12.2	57.6	22 216	23 647	20 641	20 747	7 002	7.0	15.6	13.2
4.....	77.8	10.4	84.1	114 872	14.0	33 762	10.7	80.2	30.1	58.0	27 944	30 726	21 478	21 703	10 949	3.8	15.9	8.0
5.....	83.4	8.0	87.2	114 608	11.7	30 961	9.5	78.9	20.5	60.3	26 748	28 342	21 474	23 360	9 111	4.0	18.4	9.2
6.....	84.7	3.2	84.7	103 876	15.6	33 317	12.5	75.1	21.0	55.8	24 135	26 789	20 913	21 225	9 216	6.1	16.4	13.3
7.....	77.3	10.7	84.7	115 065	19.2	29 189	20.2	60.1	20.6	50.2	16 821	19 656	18 378	15 950	6 275	10.6	16.7	18.0
8.....	61.3	34.8	78.0	80 612	26.7	34 121	19.2	67.4	20.6	51.2	17 542	21 047	16 184	15 475	8 242	14.7	18.3	20.7
9.....	54.3	22.6	86.2	86 872	29.0	33 328	18.4	67.5	18.8	47.3	18 173	21 848	15 301	15 356	8 558	9.5	20.6	19.6
10.....	55.6	35.6	82.5	80 126	35.4	27 479	27.5	55.7	11.9	48.9	14 774	18 480	17 898	14 440	7 206	12.2	14.0	31.9
11.....	69.7	21.5	90.1	84 083	32.1	31 998	20.7	63.5	16.7	45.8	15 910	19 677	15 440	11 336	7 492	12.3	19.4	31.9

See footnotes at end of table.

Table 2. 98th Congress—Selected Residence, Education, Family, and Income Characteristics: 1980—Con.

(Data are estimates based on a sample; see text)

States Congressional Districts	Percent rural farm land	Percent born in State of res- idence	Residence in 1975 ¹		Enrolled in school		Percent of persons 25 years and over who completed—		Families			Median income in 1979 (dollars)			Percent of persons with income in 1979 below poverty level		
			Per- cent in county	Per- cent in dif- ferent State ²	Grades K to 12	Per- cent in pri- vate school	0 to 8 years of school	High school college	Number	Percent with—		House- hold	Total	Black ³	Span- ish ori- gin ⁴	per capita income in 1979 (dol- lars)	Span- ish ori- gin ⁴
										Own chil- dren under 18	Two or more work- ers in 1979						
New York—Cont.																	
11.....	-	51.5	88.2	7.5	136 883	11.2	34.8	42.1	7.3	64.4	31.3	8 297	9 542	9 730	7 589	3 981	38.9
12.....	-	45.6	87.0	9.6	122 917	13.4	21.2	59.8	9.2	61.3	41.7	11 126	12 690	12 218	10 318	4 858	28.0
13.....	-	61.5	88.7	7.1	92 614	33.0	30.3	51.9	11.6	45.1	38.6	12 152	15 523	10 441	9 661	6 165	35.6
14.....	-	77.0	85.3	3.7	103 514	30.1	19.3	64.1	13.7	50.1	46.8	18 851	22 083	12 234	13 008	7 528	29.1
15.....	-	46.9	71.7	17.7	52 698	41.2	14.8	77.3	42.3	36.9	46.8	17 764	24 237	12 634	9 554	15 687	14.9
16.....	-	42.5	85.0	9.1	102 648	18.0	31.5	46.7	38.8	50.1	34.3	8 764	10 720	10 225	9 322	4 922	33.4
17.....	-	46.6	74.4	15.8	55 686	35.2	14.9	75.7	38.8	50.1	34.3	15 490	20 688	16 340	11 861	11 081	15.0
18.....	-	49.7	86.2	6.8	138 962	10.1	35.0	40.0	4.1	67.0	27.3	7 461	8 448	9 012	7 443	3 567	41.1
19.....	-	65.0	85.8	4.5	88 301	32.9	24.4	58.6	12.7	44.0	45.6	15 132	18 985	16 104	11 446	7 048	31.4
20.....	-	65.8	83.4	7.2	103 331	19.0	13.6	75.2	28.7	47.4	56.9	22 481	27 379	16 011	17 141	11 010	19.3
21.....	0.3	72.9	78.6	7.8	119 077	9.5	13.8	73.1	21.1	55.5	55.8	21 605	24 546	15 835	17 768	8 129	23.9
22.....	0.5	72.0	80.0	7.5	121 128	14.3	13.6	74.6	24.0	55.6	58.6	22 410	25 590	10 421	17 746	8 564	13.7
23.....	0.3	80.1	82.7	5.3	97 960	18.4	15.9	69.8	19.4	47.6	53.7	16 219	20 347	12 649	14 653	7 274	28.2
24.....	1.8	79.7	80.9	6.1	118 820	7.1	19.6	68.5	15.4	53.2	54.7	16 792	19 300	15 392	16 997	6 563	23.3
25.....	3.7	83.0	82.9	6.0	108 375	6.3	35.5	65.9	14.1	54.0	53.5	14 503	17 329	10 186	12 833	5 941	12.2
26.....	4.2	84.7	83.7	6.3	118 886	7.3	29.2	63.0	11.8	54.0	50.6	13 704	16 291	12 296	12 304	5 509	28.9
27.....	1.0	77.8	83.5	7.3	110 391	10.5	39.4	72.3	19.1	52.8	55.6	17 498	20 975	12 947	16 818	7 154	21.2
28.....	1.2	72.2	79.9	8.3	103 873	6.8	47.2	69.1	17.6	51.0	54.3	15 632	18 994	13 097	14 251	6 576	30.5
29.....	2.5	80.4	84.5	5.4	113 480	9.1	24.3	67.3	17.3	53.9	54.9	17 364	20 491	13 384	15 832	7 152	24.9
30.....	1.2	77.2	85.6	6.2	112 565	12.8	12.5	72.9	19.2	53.0	57.6	20 635	24 034	14 034	14 747	8 074	28.1
31.....	2.2	82.7	84.4	4.5	116 441	11.5	31.6	73.0	18.9	52.5	55.8	20 090	22 506	21 382	18 193	7 501	15.5
32.....	1.1	78.1	89.7	3.5	108 437	12.8	28.6	66.6	13.1	53.8	53.8	17 955	21 004	14 973	15 614	7 075	25.8
33.....	1.1	79.0	94.0	2.8	101 836	20.2	31.8	56.1	10.2	48.5	46.8	13 921	17 724	10 101	11 126	6 266	36.2
34.....	3.8	77.8	85.5	5.7	112 434	6.3	15.8	66.7	12.3	51.7	52.4	14 685	17 363	11 033	12 563	5 993	31.0
North Carolina.																	
1.....	3.2	76.1	80.4	10.6	1 251 695	5.6	24.6	54.8	13.2	51.3	59.5	14 481	16 792	11 124	12 044	6 133	30.4
2.....	5.2	79.5	79.8	11.0	117 600	6.3	27.6	51.2	10.8	50.3	54.9	12 404	14 783	10 000	10 517	5 308	32.6
3.....	4.6	81.9	82.8	8.2	117 113	7.0	27.6	51.0	13.0	50.8	59.6	13 480	16 099	10 768	10 446	5 339	37.2
4.....	6.6	74.1	75.5	16.2	114 182	4.3	26.4	51.8	8.9	53.6	57.9	12 244	14 188	10 017	10 241	5 137	33.9
5.....	2.7	72.8	73.7	11.6	106 046	7.2	18.0	64.8	23.0	52.0	65.1	16 803	19 912	12 765	16 976	7 092	35.7
6.....	3.7	79.0	84.9	7.4	113 205	6.2	19.8	52.0	12.1	50.3	60.5	14 980	17 307	12 858	12 476	6 497	24.7
7.....	1.3	76.9	82.7	8.3	111 110	5.9	21.3	58.0	15.7	50.5	62.4	16 033	18 718	12 975	15 278	7 003	23.2
8.....	3.2	65.6	74.4	18.6	122 542	4.3	23.5	59.8	12.5	57.7	53.4	13 096	14 922	10 088	10 821	5 434	20.5
9.....	3.1	82.5	83.9	6.2	116 652	3.6	16.5	49.4	9.6	49.8	61.3	14 886	17 058	11 382	13 779	6 019	24.4
10.....	1.0	67.4	79.2	13.0	115 556	9.1	27.3	64.2	18.1	52.0	61.9	17 166	20 040	12 543	15 868	7 434	26.4
11.....	1.1	81.8	84.8	6.4	114 427	3.4	23.0	48.1	9.8	51.5	64.2	15 111	17 186	12 854	14 614	6 073	17.9
12.....	2.6	75.5	83.2	10.2	106 262	3.9	26.7	53.2	11.8	46.6	53.2	12 892	15 213	10 615	11 291	5 746	25.9
North Dakota....																	
1.....	15.9	72.9	74.8	13.8	133 666	7.1	24.8	66.4	14.8	54.4	59.1	25 293	18 023	10 319	12 311	6 417	39.6
Ohio.....																	
1.....	2.5	72.5	84.6	6.4	2 311 941	12.2	15.4	67.0	13.7	52.1	53.1	17 754	20 909	14 349	16 837	7 285	27.0
2.....	0.1	70.9	89.7	6.8	111 442	24.3	17.1	64.5	16.3	53.2	54.5	17 798	21 445	13 557	17 901	7 400	19.9
3.....	1.4	66.4	81.8	8.4	27 994	16.4	17.8	64.1	18.5	52.0	53.1	17 592	21 636	12 844	25 000	8 000	29.3
4.....	0.6	64.9	85.0	8.2	106 240	10.4	15.5	67.5	14.2	51.9	51.2	16 830	20 011	14 147	20 168	7 300	27.9
5.....	7.4	80.6	84.4	5.2	112 767	7.9	16.7	68.6	10.5	53.4	55.6	17 042	19 783	13 889	16 716	6 777	26.5
6.....	8.5	80.3	81.9	5.3	114 980	9.4	14.8	68.4	11.1	54.9	57.9	18 416	21 155	16 564	17 792	6 977	28.2
7.....	4.5	76.5	80.7	6.1	116 621	4.8	21.2	60.8	11.2	53.5	49.0	16 005	18 409	16 231	16 169	6 470	14.7
8.....	5.1	75.6	79.4	8.1	113 446	6.1	23.4	67.2	12.5	54.1	53.7	17 301	19 828	15 591	17 613	6 804	16.8
9.....	6.2	72.3	80.1	7.1	113 092	7.1	17.0	65.2	11.4	54.0	54.9	18 403	21 074	14 324	15 426	7 048	23.9
10.....	1.0	74.2	87.2	6.0	112 860	19.7	15.4	67.0	13.6	52.5	52.5	17 970	21 600	13 284	15 542	6 221	14.1
11.....	3.2	76.2	82.0	7.1	112 879	5.4	17.6	64.3	10.4	53.5	48.9	15 479	18 166	14 433	12 383	7 570	20.0
12.....	1.8	72.8	79.5	6.0	108 980	11.4	25.8	71.8	14.1	55.4	57.3	20 480	22 668	15 250	21 887	7 537	24.0
13.....	2.0	69.9	79.5	8.9	108 939	9.7	10.8	73.7	17.7	54.6	58.9	17 977	21 107	15 145	18 448	7 459	20.0
14.....	2.6	72.4	81.8	5.7	122 628	10.0	13.5	68.4	11.6	56.4	54.8	20 079	22 127	16 940	18 058	7 166	24.3

See footnotes at end of table.

(Data are estimates based on a sample; see text)

States Congressional Districts	Residence in 1975 ¹		Enrolled in school		Percent of persons 25 years and over who completed--		Families		Median income in 1979 (dollars)			Per capita income in 1979 (dol- lars)	Percent of persons with income in 1979 below poverty level									
	Percent born in State of res- idence born	Per- cent in dif- ferent county State ²	Grades K to 12		0 to 8 years of school	High school college	Percent with--	Two or more work- ers in 1979	Family													
			Number	Per- cent in pri- vate school					College	House- hold	Total Black ³	Span- ish ori- gin ⁴										
Ohio--Con.																						
14.....	0.1	69.4	3.4	87.1	5.1	108 247	10.9	25 254	13.4	69.0	15.4	137 981	49.2	52.8	18 283	21 533	13 348	18 380	7 652	9.5	27.4	9.8
15.....	0.6	69.7	2.6	79.5	8.8	100 080	10.4	53 052	12.6	71.2	22.2	127 619	52.0	56.0	16 658	20 838	12 676	16 900	7 499	13.6	29.4	23.0
16.....	3.9	78.7	2.0	86.9	4.6	110 294	9.7	16 737	16.7	65.8	11.3	137 564	51.8	53.4	18 323	20 972	15 019	16 972	7 046	9.1	26.8	16.4
17.....	0.7	70.3	3.9	90.0	4.5	107 685	13.4	20 602	15.0	66.7	10.6	140 302	48.9	48.7	18 351	21 162	14 650	16 129	7 238	9.7	28.2	20.0
18.....	3.2	79.5	1.6	88.4	4.9	109 725	6.6	9 670	19.4	62.3	7.6	142 424	50.2	46.1	16 267	19 159	14 597	17 445	6 504	10.3	28.9	15.5
19.....	0.1	72.1	7.9	88.9	5.4	102 181	24.0	25 775	9.3	77.7	21.3	142 722	44.5	56.8	23 170	26 910	23 275	25 152	9 895	3.4	8.4	9.2
20.....	-	70.4	8.0	91.9	5.0	95 755	28.3	20 351	17.5	60.6	9.8	136 460	46.7	51.5	17 402	21 167	11 264	13 711	7 457	9.9	34.4	26.7
21.....	-	59.3	5.0	91.5	5.9	108 022	14.5	29 667	16.9	61.5	15.3	128 914	51.0	46.9	14 162	18 005	14 822	13 371	6 960	20.4	27.1	31.3
Oklahoma.....	4.3	63.0	1.9	72.6	15.2	612 951	4.2	157 479	18.4	66.0	15.1	830 508	50.7	53.6	14 750	17 668	11 521	14 269	6 858	13.4	30.1	21.8
1.....	0.6	58.8	2.0	74.8	16.1	98 373	6.7	24 394	12.4	72.8	17.1	138 017	51.2	47.8	16 768	20 138	12 542	16 416	7 834	10.5	25.9	19.5
2.....	6.3	65.5	0.8	72.2	12.9	112 236	3.2	18 142	24.2	58.8	11.9	140 750	51.1	49.8	13 105	15 965	12 232	14 815	6 145	16.0	24.2	27.4
3.....	6.5	67.7	1.3	74.0	11.9	101 661	1.3	34 462	26.6	55.9	11.4	137 612	48.4	48.0	11 238	14 125	10 967	13 257	5 425	19.0	29.9	24.6
4.....	3.3	57.5	3.0	63.7	22.2	106 091	2.3	33 456	16.1	68.9	15.9	134 376	54.6	55.8	15 321	17 825	11 668	12 325	6 496	12.2	27.9	23.0
5.....	1.6	60.4	2.5	74.0	15.8	95 041	8.5	27 973	11.8	75.4	22.2	140 214	49.8	56.8	17 216	20 839	14 133	16 780	8 486	9.4	25.0	15.1
6.....	7.4	67.9	1.5	76.5	12.2	99 549	3.7	19 052	19.0	64.1	11.9	139 539	49.3	53.3	14 648	17 687	11 976	13 627	6 767	13.6	29.6	24.1
Oregon.....	3.0	44.3	4.1	68.0	18.6	512 835	7.8	149 400	11.5	75.6	17.9	703 728	50.9	53.8	16 780	20 027	13 159	15 784	7 557	10.7	28.3	20.9
1.....	2.8	43.7	5.0	63.3	20.6	100 038	8.8	30 074	9.5	80.2	23.8	139 270	50.4	56.9	18 498	22 669	17 526	16 957	8 821	8.5	23.2	18.6
2.....	5.3	41.4	2.9	66.7	20.6	107 508	5.2	17 610	12.8	72.7	13.6	145 926	50.9	51.1	15 290	17 584	10 612	15 058	6 690	12.1	38.2	22.0
3.....	0.1	46.8	5.9	75.6	15.4	91 936	10.0	28 673	11.3	75.4	16.9	137 116	48.7	54.3	16 570	20 234	12 458	16 139	7 783	10.8	29.4	17.6
4.....	3.1	43.1	2.8	70.5	19.7	106 180	6.8	33 514	12.2	73.1	15.9	142 904	51.6	50.3	16 197	18 831	16 911	15 333	7 000	12.1	19.1	25.0
5.....	3.5	46.5	3.9	64.1	16.7	107 173	8.8	39 529	11.5	76.6	19.0	138 512	53.2	56.4	17 800	20 949	15 796	16 038	7 489	9.7	23.4	20.8
Pennsylvania...	1.3	81.6	3.4	87.0	5.9	2 372 565	16.9	550 786	18.4	64.7	13.6	3 147 809	47.9	50.9	16 880	19 995	12 513	11 630	7 077	10.5	29.8	35.4
1.....	-	70.1	7.4	88.2	9.2	105 063	31.0	33 681	28.8	44.8	9.7	120 757	49.3	36.4	10 747	13 104	9 435	8 089	5 132	28.5	41.0	50.7
2.....	-	63.9	3.5	92.1	5.5	108 946	16.6	32 586	20.2	55.9	13.2	118 893	48.9	40.0	11 420	13 800	12 399	10 311	5 747	27.7	30.3	43.7
3.....	-	83.1	8.1	94.4	3.2	94 653	48.6	22 044	18.9	59.5	9.1	139 738	43.4	48.9	16 973	20 187	15 938	16 989	6 906	8.3	19.1	14.4
4.....	1.6	87.0	2.2	86.4	4.0	104 714	6.3	24 502	19.1	65.2	10.2	138 330	49.6	46.3	17 579	20 300	15 149	17 233	6 747	9.3	26.0	10.7
5.....	0.7	74.8	3.5	80.6	9.0	111 143	19.2	25 935	14.1	71.2	20.8	133 813	52.2	56.9	21 002	23 967	14 598	13 300	8 150	7.7	24.6	29.6
6.....	2.3	88.8	2.2	89.5	4.2	98 337	12.9	14 286	24.0	57.2	9.3	141 699	45.8	54.2	16 054	18 989	15 119	9 230	6 815	9.0	25.6	44.4
7.....	-	79.7	5.3	87.4	5.8	99 798	33.8	31 194	12.7	72.6	19.1	135 666	45.5	53.6	19 922	23 124	16 281	21 262	8 152	6.7	20.0	9.8
8.....	0.5	74.4	3.8	79.1	8.1	118 186	19.9	22 611	10.7	75.3	19.1	136 776	54.5	59.1	22 124	24 608	15 356	16 368	8 195	5.6	23.3	19.4
9.....	3.7	88.4	1.0	87.7	4.9	109 694	7.8	13 673	22.5	60.0	8.4	139 831	50.8	50.4	15 001	17 403	13 515	13 204	5 977	11.0	20.7	24.7
10.....	2.8	79.7	2.5	86.0	7.7	104 708	10.5	20 630	18.3	64.5	10.5	139 339	47.7	50.7	14 319	16 905	14 002	15 354	5 968	11.2	21.0	22.3
11.....	1.0	88.4	2.4	90.0	4.6	96 982	15.7	20 082	22.3	60.5	9.1	140 175	43.9	49.5	13 942	16 779	10 519	15 584	5 960	10.2	50.3	25.0
12.....	1.1	89.5	1.9	89.3	3.8	106 756	11.9	15 396	20.7	65.2	10.9	140 973	49.0	46.5	16 981	19 689	12 724	17 592	6 704	8.5	21.9	11.5
13.....	0.1	76.2	6.6	83.3	6.4	96 938	33.5	33 579	11.0	76.3	27.4	126 012	44.3	45.9	22 112	26 012	18 611	25 130	10 194	5.3	13.9	10.7
14.....	-	81.3	5.1	90.5	5.7	85 398	27.6	41 642	19.0	61.6	13.8	129 552	41.5	45.9	13 783	17 828	11 335	10 059	6 895	15.4	33.5	33.4
15.....	0.9	79.8	4.1	83.8	7.3	97 994	11.3	24 753	19.3	63.3	13.2	141 585	47.0	55.1	18 564	21 537	13 670	11 491	7 606	7.5	33.1	36.5
16.....	5.5	84.2	1.9	85.0	6.5	103 837	12.0	17 783	20.8	61.7	12.8	136 500	51.0	59.1	18 044	20 608	14 238	11 837	7 089	8.0	24.3	30.7
17.....	2.6	85.4	1.7	84.6	5.8	104 275	9.6	17 528	16.9	66.5	11.8	137 727	49.9	55.0	16 130	18 846	14 214	13 612	6 704	10.0	26.1	28.0
18.....	0.1	81.1	3.2	89.1	7.0	107 045	14.8	23 409	10.3	78.8	23.9	142 785	47.1	53.9	22 558	25 677	21 345	28 608	9 553	4.0	9.9	10.2
19.....	2.4	79.7	1.7	82.9	8.5	106 016	8.8	17 476	19.5	65.3	13.8	141 827	50.4	58.3	18 549	21 065	13 947	15 690	7 428	6.5	25.1	22.6
20.....	0.2	88.2	3.2	92.3	3.1	97 134	13.0	16 730	18.2	66.4	10.6	145 683	43.6	45.8	17 578	20 738	13 698	14 827	7 299	8.2	25.6	16.2
21.....	2.3	82.1	2.3	88.4	5.7	108 889	15.3	24 819	14.7	68.8	12.5	135 860	50.7	51.3	16 704	19 601	11 572	13 199	6 641	9.9	33.3	29.9
22.....	1.1	85.1	2.5	89.3	4.2	102 849	7.4	14 686	23.5	60.4	9.1	141 869	46.7	42.8	16 796	19 828	13 988	16 843	6 697	11.0	27.4	19.6
23.....	1.8	85.7	1.6	81.5	6.3	103 210	7.7	41 761	18.0	66.1	12.5	131 917	50.1	51.0	15 451	18 450	16 279	13 670	6 212	11.1	33.3	27.6
Rhode Island...	0.1	67.5	8.9	84.4	10.7	185 935	15.6	64 128	20.7	61.1	15.4	246 342	48.9	57.4	16 097	19 448	11 835	12 650	6 897	10.3	31.0	26.4
1.....	0.1	62.7	10.9	84.8	12.8																	

See footnotes at end of table.

Table 2. 98th Congress—Selected Residence, Education, Family, and Income Characteristics: 1980—Con.

(Data are estimates based on a sample; see text)

States Congressional Districts	Percent farm rural		Per- cent of res- idence born	Residence in 1975 ¹		Enrolled in school Grades K to 12		Percent of persons 25 years and over who completed--		Families		Median income in 1979 (dollars)			Per capita income in 1979 (dol- lars)	Percent of persons with income in 1979 below poverty level	
	Per- cent of res- idence born	Per- cent in same county State ²		Per- cent in dif- fer- ent county State ²	Number	Per- cent in pri- vate school	Number	0 to 8 years of school	4 or more years of college	Number	Own chil- dren under 18	Two or more work- ers in 1979	House- hold	Total	Black ³	Span- ish ori- gin ⁴	
South Carolina.																	
1.....	1.7	72.6	1.5	79.9	12.4	9.3	711 779	153 551	25.7	53.7	13.4	57.8	14 711	16 978	11 061	12 021	5 886
2.....	0.7	58.8	2.5	69.6	22.5	14.6	117 448	26 519	19.8	63.1	15.6	54.4	15 004	16 991	10 508	11 285	6 126
3.....	1.3	70.1	2.0	73.8	13.5	10.4	114 748	43 727	19.1	62.4	19.1	58.9	15 488	18 085	11 384	14 436	6 179
4.....	1.7	75.2	0.8	83.6	8.6	6.7	115 135	24 894	28.9	48.6	11.4	58.7	14 761	17 211	11 777	13 279	5 910
5.....	0.5	73.1	1.6	83.3	11.1	8.7	112 158	24 942	25.4	52.7	13.9	58.6	15 537	18 074	11 844	14 005	6 494
6.....	1.7	78.4	0.9	84.8	9.4	6.9	122 867	19 073	30.6	47.3	10.4	59.3	14 492	16 784	11 430	11 650	5 521
7.....	4.3	80.3	1.1	84.1	9.5	8.5	129 423	14 396	29.8	49.0	10.4	56.6	12 885	14 988	10 248	10 111	5 086
South Dakota...	16.3	70.7	1.4	76.1	11.8	6.2	142 791	31 305	22.0	67.9	14.0	58.4	13 156	15 993	9 141	13 942	5 697
Tennessee.....																	
1.....	3.8	72.0	1.1	82.1	11.3	8.3	959 974	216 502	27.7	56.2	12.6	53.6	14 142	16 564	10 901	11 497	6 213
2.....	5.1	72.5	0.6	82.8	9.8	3.0	106 970	19 415	33.2	51.3	10.5	51.6	13 182	15 374	12 053	11 929	5 699
3.....	1.7	75.7	1.0	81.1	10.6	4.8	100 745	35 225	25.8	58.9	15.0	53.2	14 409	17 196	11 233	11 075	6 534
4.....	1.1	67.7	1.2	82.0	12.3	9.3	108 513	26 154	24.6	59.2	13.9	52.7	15 241	17 741	11 433	11 691	6 570
5.....	8.0	79.0	0.6	83.2	9.5	2.1	110 578	12 202	38.8	44.8	7.5	51.0	11 857	13 733	11 553	10 803	5 134
6.....	1.0	71.1	1.6	80.6	12.2	15.5	95 800	33 433	18.5	65.1	18.6	58.3	16 323	19 528	12 712	13 355	7 454
7.....	7.4	77.2	0.9	75.1	10.4	6.3	109 086	22 531	30.2	54.9	12.0	57.9	15 198	17 325	11 710	12 243	6 349
8.....	4.3	66.8	1.4	76.7	16.5	12.8	18 577	18 577	24.4	61.5	14.6	56.8	16 375	18 411	11 292	13 291	6 673
9.....	5.9	75.5	0.8	81.4	11.3	6.5	106 864	17 661	30.9	50.6	7.8	52.6	12 708	15 200	9 793	10 314	5 527
10.....	-	62.0	1.2	89.6	8.9	14.5	108 784	31 304	22.5	59.0	13.3	48.6	12 305	15 230	10 322	9 610	5 964
Texas.....																	
1.....	1.9	67.8	6.0	73.5	13.6	5.9	3 094 581	732 217	20.7	62.6	16.9	56.4	16 708	19 618	12 836	13 047	7 205
2.....	4.5	77.5	1.2	76.0	8.2	2.2	109 922	17 001	23.8	52.7	10.1	49.7	13 287	16 376	10 295	11 366	6 006
3.....	2.2	71.5	1.6	71.1	7.5	2.3	112 083	25 321	22.9	53.9	10.2	48.2	15 279	18 281	10 124	14 257	3 739
4.....	-	51.2	4.8	68.4	21.2	14.7	101 352	37 187	4.5	88.0	38.1	63.4	23 187	29 302	18 838	21 853	6 199
5.....	3.0	75.1	1.7	72.0	9.8	3.5	108 976	21 347	19.4	59.2	12.7	55.0	15 578	18 592	11 334	14 742	8 446
6.....	0.1	69.6	5.6	80.4	11.8	8.1	104 551	22 263	18.9	61.2	13.1	61.0	16 000	18 844	11 495	15 269	6 939
7.....	3.5	74.9	2.4	65.7	10.9	3.8	112 284	41 510	19.9	59.9	15.3	56.6	16 206	20 394	9 120	15 799	8 869
8.....	0.1	49.8	7.4	64.3	26.3	9.2	121 744	22 705	5.3	86.2	37.3	62.9	27 039	31 395	19 123	21 779	13 022
9.....	0.2	64.9	5.0	76.9	15.4	5.1	125 545	16 184	15.8	65.1	14.0	61.4	22 453	24 631	19 105	20 834	7 919
10.....	0.1	65.1	3.9	77.9	11.5	7.0	113 739	24 956	16.5	66.7	16.3	55.4	20 044	22 957	13 896	20 043	7 982
11.....	1.2	69.2	4.3	64.6	15.1	6.5	97 935	69 307	15.8	71.0	26.9	60.2	15 096	19 457	12 195	13 737	7 137
12.....	3.8	67.4	3.6	65.0	19.9	4.5	101 464	28 687	20.4	59.7	13.5	53.8	12 844	15 602	9 569	11 043	5 867
13.....	0.1	69.7	4.0	79.9	12.0	6.5	109 456	23 476	17.8	61.9	13.2	58.6	16 385	19 157	12 071	15 761	7 126
14.....	4.7	66.2	2.6	70.8	12.8	3.2	105 037	21 335	18.2	62.5	13.3	55.1	15 731	18 620	9 782	12 913	7 126
15.....	6.1	81.9	2.6	72.9	8.5	5.4	115 465	17 240	30.2	52.0	11.5	54.2	15 686	18 734	10 033	13 487	6 485
16.....	2.9	73.7	13.3	82.0	8.5	15.5	145 149	35 497	45.4	42.0	9.8	50.6	11 949	15 313	10 469	10 342	5 514
17.....	0.2	52.0	19.8	76.7	19.6	4.7	135 204	30 542	29.2	58.7	13.5	50.2	14 010	15 476	12 347	11 933	5 324
18.....	7.5	78.9	2.1	72.7	8.8	7.2	104 279	19 008	23.4	54.0	11.1	53.0	13 919	16 778	10 598	11 349	6 589
19.....	-	67.6	13.1	83.9	11.0	7.2	109 945	22 003	31.5	47.5	11.8	50.2	13 194	15 449	12 291	14 935	5 844
20.....	4.6	73.8	4.2	73.3	10.4	4.1	116 971	33 334	23.1	59.1	14.5	57.0	15 811	18 294	10 925	12 124	6 678
21.....	-	72.6	9.5	84.7	11.1	10.4	118 769	27 223	33.6	51.2	8.6	48.7	11 862	13 809	10 948	11 924	4 731
22.....	2.4	68.0	5.5	70.6	13.1	6.0	110 263	22 979	18.0	67.9	21.5	54.3	16 893	20 018	12 896	12 863	8 184
23.....	0.7	57.9	8.0	60.2	21.0	7.7	100 399	26 412	11.1	77.5	27.5	64.1	21 702	25 922	19 367	18 403	9 590
24.....	1.2	67.1	10.6	78.1	14.2	6.1	139 774	25 857	28.9	58.9	14.5	55.6	15 283	16 680	16 616	11 939	5 419
25.....	-	70.5	5.0	80.5	11.3	7.0	119 453	27 292	17.5	62.9	12.5	61.7	16 406	18 760	15 086	15 565	6 524
26.....	-	61.8	6.5	78.5	14.6	7.8	114 500	28 655	12.5	71.2	19.7	61.8	20 924	23 778	17 646	18 787	8 498
27.....	0.9	57.4	3.1	59.2	21.4	6.1	116 465	41 244	7.6	81.1	28.1	65.3	23 291	26 029	18 640	20 948	9 041
28.....	1.0	70.8	10.9	79.1	11.4	7.3	133 857	32 652	34.2	52.2	13.0	53.0	14 251	16 048	12 408	12 067	5 554
Utah.....	1.3	66.3	3.5	73.6	18.0	2.2	342 347	104 176	7.0	80.0	19.9	57.3	17 671	20 024	15 036	16 393	6 305
1.....	2.1	66.2	2.8	70.8	17.8	1.3	120 508	30 158	6.8	80.7	17.9	57.3	17 535	19 614	14 958	15 658	6 039
2.....	-	64.8	5.1	79.3	16.1	3.6	105 729	32 592	7.3	80.4	23.6	58.7	17 767	21 116	14 492	15 782	7 348
3.....	1.6	67.8	2.5	70.5	20.2	1.9	116 110	41 426	7.0	78.9	17.6	55.9	17 719	19 265	16 641	18 631	5 527

See footnotes at end of table.

(Data are estimates based on a sample; see text.)

States Congressional Districts	Percent born in State for- eign of res- idence born		Residence in 1975 ¹		Enrolled in school		Percent of persons 25 years and over who completed--		Families		Median income in 1979 (dollars)			Per capita income in 1979 (dol- lars)	Percent of persons with income in 1979 below poverty level							
			Per- cent in dif- ferent county State ²	Per- cent in pri- vate school	Number	Per- cent in school	0 to 8 years of school	High school college	4 or more years of college	Percent with--		House- hold	Total			Black ³	Span- ish ori- gin ⁴					
	Grades K to 12	Two or more work- ers in 1979																				
Vermont.....	3.5	61.5	4.1	78.3	15.2	109 352	6.8	29 703	16.7	71.0	19.0	129 036	54.1	57.8	14 790	17 205	20 453	17 376	6 178	12.1	15.9	14.0
Virginia.....	2.1	59.9	3.3	68.9	16.1	1 130 161	7.4	304 831	21.6	62.4	19.1	1 404 745	52.1	57.1	17 475	20 018	12 953	18 716	7 478	11.8	26.1	14.2
1.....	1.6	60.2	2.6	70.3	16.4	115 828	7.7	28 751	21.1	60.3	14.8	141 731	52.0	55.1	15 852	18 348	12 433	15 169	6 597	13.4	25.9	16.2
2.....	0.1	42.7	4.1	60.9	28.5	107 230	10.6	29 866	13.0	71.0	17.5	129 226	56.0	53.9	16 117	18 561	11 035	13 039	6 901	14.5	32.6	17.3
3.....	0.1	69.2	2.2	68.7	10.6	106 375	9.5	35 366	16.6	65.4	21.2	140 045	50.2	59.0	18 219	21 598	14 335	18 791	7 941	11.1	24.0	17.7
4.....	2.9	69.8	1.6	76.4	9.5	123 006	8.4	20 093	27.7	51.6	10.3	140 474	52.2	53.9	15 766	18 051	12 507	13 472	6 095	15.7	28.4	22.7
5.....	6.1	82.0	0.8	81.2	6.2	115 887	5.5	18 682	36.1	44.1	8.6	146 048	48.7	59.1	14 142	16 220	12 165	13 238	5 740	14.3	26.7	25.7
6.....	2.6	76.3	1.1	74.6	8.5	105 608	5.3	31 919	25.8	56.7	13.6	144 330	47.9	56.8	15 548	18 309	12 450	13 112	6 728	11.5	25.6	18.1
7.....	3.4	67.7	1.8	67.5	12.5	115 086	5.7	31 762	24.8	58.1	16.0	140 642	52.8	59.4	17 071	19 765	13 343	16 129	6 976	11.5	24.2	17.8
8.....	0.1	28.8	7.0	51.1	32.0	122 775	8.1	32 128	6.6	85.5	36.6	138 669	59.2	64.7	26 545	29 850	17 499	25 977	10 395	5.1	16.3	7.4
9.....	4.0	76.5	0.8	80.7	8.8	114 202	1.8	36 263	38.7	43.7	9.4	145 508	51.5	46.9	13 275	15 526	11 948	13 727	5 521	16.2	28.1	24.9
10.....	0.4	25.9	11.1	57.1	28.7	104 164	12.2	39 991	6.4	86.8	40.9	138 072	51.1	62.7	26 098	31 287	18 176	22 231	11 891	5.4	15.3	10.3
Washington.....	2.0	48.0	5.8	71.4	18.5	826 419	6.9	243 004	10.3	77.6	19.0	1 086 319	52.2	54.2	18 367	21 696	15 681	14 991	8 073	9.8	20.9	22.4
1.....	0.1	50.4	6.9	72.3	15.9	103 510	10.4	29 425	6.8	83.8	25.2	140 661	51.0	58.6	22 357	25 669	15 093	21 307	9 728	6.1	12.7	10.5
2.....	2.4	52.1	4.8	68.2	18.3	107 182	4.6	25 698	11.2	75.6	14.9	140 104	51.5	50.1	17 483	20 348	14 313	16 723	7 453	10.1	23.8	17.6
3.....	2.0	46.4	3.7	70.5	19.2	113 153	4.4	19 954	11.5	74.3	14.3	140 186	54.9	51.5	17 947	20 919	18 213	17 260	7 494	10.0	18.6	17.2
4.....	7.0	48.8	4.9	69.3	16.5	109 509	4.3	19 175	16.1	69.8	14.6	138 492	53.1	55.9	16 660	19 713	12 984	11 840	7 119	12.8	28.6	31.4
5.....	3.6	50.1	3.9	70.3	18.7	103 900	7.3	46 447	11.1	77.4	18.0	134 026	52.2	52.6	15 668	19 031	13 226	13 463	6 938	12.4	26.1	24.0
6.....	0.2	43.1	6.3	68.0	24.3	99 820	6.6	27 258	10.2	76.4	14.8	134 250	53.4	49.3	16 645	19 788	14 192	13 829	7 346	11.0	20.5	18.4
7.....	-	45.3	10.1	77.2	17.1	70 909	14.7	49 851	10.4	77.7	23.7	118 860	42.8	54.8	16 379	21 728	14 990	16 414	8 814	11.2	22.0	19.3
8.....	0.4	47.5	5.6	74.8	18.4	118 436	6.2	25 196	5.7	85.3	25.1	139 740	57.0	60.9	24 468	27 016	25 562	23 859	9 686	5.5	11.2	8.0
West Virginia..	1.5	79.2	1.1	84.3	9.1	406 327	3.9	76 625	28.0	56.0	10.4	531 248	51.0	42.2	14 564	17 308	12 099	14 953	6 141	15.0	27.0	23.4
1.....	1.1	78.8	1.5	86.7	7.7	100 819	6.9	18 187	23.0	61.8	10.2	133 908	49.3	44.4	15 652	18 747	11 978	18 699	6 556	12.2	29.5	14.4
2.....	3.1	74.2	1.3	80.0	12.8	100 071	2.8	28 540	30.7	53.7	11.2	128 662	50.9	44.3	12 965	15 716	12 045	13 641	5 611	17.0	25.9	24.0
3.....	1.4	84.4	0.8	84.8	7.5	100 052	3.2	13 063	27.7	57.3	11.2	135 667	50.6	43.3	15 597	18 115	14 787	13 928	6 464	14.1	25.9	29.7
4.....	0.3	79.3	0.9	85.8	8.3	105 385	2.5	16 835	30.8	50.8	9.0	133 011	53.1	36.7	14 125	16 746	11 328	13 052	5 936	16.7	27.3	26.3
Wisconsin.....	6.0	77.4	2.7	81.7	7.3	1 014 036	15.5	239 967	18.0	69.6	14.8	1 215 023	53.4	59.4	17 680	20 915	13 193	16 536	7 243	8.7	28.8	18.8
1.....	3.5	70.3	3.4	83.8	8.1	116 270	13.2	24 307	15.8	68.4	12.8	136 494	54.9	59.7	19 671	22 510	16 008	18 345	7 584	7.3	24.1	19.3
2.....	8.7	75.9	2.7	77.8	9.7	104 430	9.5	48 689	14.1	76.9	22.9	129 899	52.9	64.7	17 291	21 188	14 840	14 346	7 493	9.4	28.9	22.8
3.....	14.4	76.1	1.3	77.3	9.2	109 902	9.8	39 809	21.5	67.9	13.7	131 612	53.2	59.8	14 873	17 872	9 435	11 883	6 156	11.8	33.9	17.1
4.....	0.1	80.3	4.6	87.0	5.2	104 118	22.3	22 075	15.8	69.5	12.4	138 660	50.7	60.4	20 366	23 532	17 634	16 752	8 074	5.7	18.1	17.0
5.....	-	67.0	4.6	85.5	8.8	104 363	21.2	36 960	16.3	68.3	17.5	128 618	51.4	54.1	16 520	20 645	12 551	14 806	7 487	13.9	29.7	23.6
6.....	8.4	85.1	1.5	82.8	5.2	114 642	16.2	20 767	20.7	66.8	11.2	136 821	52.7	59.8	17 030	19 918	15 884	16 402	6 772	7.3	35.5	15.3
7.....	8.7	78.7	1.7	81.2	7.4	115 334	13.3	18 438	23.1	64.7	11.4	136 407	53.4	56.0	14 924	17 702	10 987	14 515	6 109	10.5	29.9	23.8
8.....	6.5	82.5	1.4	82.0	6.6	120 143	16.3	14 716	20.0	68.7	11.9	136 816	54.9	56.9	16 705	19 456	12 279	15 986	6 634	8.3	22.6	15.2
9.....	3.6	80.3	2.8	78.2	5.8	124 834	17.6	17 571	14.5	75.3	19.5	139 696	55.9	63.5	22 773	25 373	36 412	21 482	8 880	4.1	6.9	11.3
Wyoming.....	4.1	38.7	2.0	62.0	29.5	97 126	2.7	19 642	10.0	77.9	17.2	123 420	56.6	61.2	19 994	22 430	13 961	18 587	7 927	7.9	21.6	12.1

- Represents zero or rounds to zero.

¹Persons 5 years and over.²Includes those residing abroad.³Where either "Asian and Pacific Islander" or "American Indian, Eskimo, and Aleut" population is larger than "Black" and at least 2 percent of the total population, numbers for this racial group are shown in place of Black and are identified by an "a" or "i" respectively.⁴Persons of Spanish origin may be of any race.

population is larger than "Black" and at least 2 percent of the total population, numbers for this racial

Table 3. 98th Congress—Selected Veteran and Labor Force Characteristics: 1980

(Data are estimates based on a sample; see text)

States Congressional Districts	Persons 16 years and over				Armed Forces	Civil- ian labor force, per- cent unem- ployed	Employed persons 16 years and over							Veterans
	To labor force						Class of worker (percent)			Industry (percent)				
	Number	Number	Per- cent	Per- cent of women			Private wage and salary worker	Gov- ern- ment worker	Self- em- ployed	Man- ufac- turing	Whole- sale and retail trade	Profes- sional and related services		
United States	171 214 258	106 084 668	62.0	49.9	1 634 851	6.5	97 639 355	75.6	17.1	6.8	22.4	20.4	20.3	28 514 544
Alabama.....	2 881 348	1 665 352	57.8	45.4	30 609	7.5	1 511 928	73.9	19.2	6.4	26.1	19.2	19.0	432 494
1.....	407 384	231 853	56.9	43.3	1 795	7.5	212 761	76.3	16.8	6.4	22.9	20.8	18.6	63 858
2.....	404 592	239 045	59.1	47.6	12 930	6.6	211 250	69.7	22.0	7.7	21.6	20.6	18.7	58 674
3.....	411 343	236 354	57.5	47.0	9 502	7.7	209 292	72.2	21.6	5.8	34.0	16.5	18.9	59 127
4.....	417 626	231 684	55.5	41.6	444	7.9	212 934	75.7	14.7	8.7	35.3	17.3	14.4	59 659
5.....	407 444	247 711	60.8	47.1	5 095	8.4	222 154	69.8	23.4	6.2	28.3	18.0	17.4	64 218
6.....	424 408	254 435	60.0	48.4	350	6.6	237 363	79.2	16.2	4.2	17.2	22.5	22.9	68 952
7.....	408 551	224 270	54.9	42.8	493	7.9	206 174	73.6	20.2	5.8	24.5	18.4	21.6	58 006
Alaska.....	286 350	204 682	71.5	59.7	22 003	9.7	164 874	58.9	33.5	7.3	6.3	17.6	21.9	54 930
Arizona.....	2 026 105	1 213 579	59.9	47.8	26 747	6.2	1 113 270	74.0	19.3	6.2	14.5	22.1	20.1	370 414
1.....	417 849	265 667	63.6	52.9	3 583	5.1	248 707	77.4	16.6	5.6	18.8	23.3	19.8	72 676
2.....	392 913	235 912	60.0	47.6	5 531	7.9	212 119	73.6	21.5	4.6	15.4	20.9	19.1	64 249
3.....	408 548	225 121	55.1	43.2	5 716	6.2	205 818	73.2	19.4	6.9	13.3	22.6	18.6	79 004
4.....	396 766	246 109	62.0	49.2	566	5.5	232 012	75.4	17.6	6.6	14.2	22.0	19.5	73 149
5.....	410 029	240 770	58.7	46.3	11 351	6.5	214 614	70.0	22.2	7.2	10.1	21.6	23.5	81 336
Arkansas.....	1 702 723	950 930	55.8	44.6	10 050	6.9	875 733	72.4	17.0	9.9	25.1	19.8	19.0	266 824
1.....	418 853	225 372	53.8	42.3	2 956	8.6	203 302	70.8	15.9	12.7	27.1	19.1	17.0	57 743
2.....	422 438	260 546	61.7	51.0	6 363	5.8	239 547	73.3	19.5	6.7	20.0	21.4	21.7	71 414
3.....	435 944	240 939	55.3	44.5	381	6.5	225 014	72.4	14.9	11.9	27.4	20.3	18.2	74 644
4.....	425 488	224 073	52.7	40.8	350	7.1	207 870	73.1	17.6	8.8	26.5	18.1	18.7	63 023
California.....	18 126 883	11 649 488	64.3	52.6	263 413	6.5	10 640 405	75.5	16.4	7.6	20.3	20.9	20.0	3 097 321
1.....	405 035	241 436	59.6	47.6	1 641	9.1	217 864	68.0	19.8	11.5	15.1	21.5	22.4	76 486
2.....	407 493	223 464	54.8	43.6	4 374	10.8	195 424	66.9	21.0	11.3	11.7	23.0	22.9	76 765
3.....	409 513	263 808	64.4	54.4	6 213	8.3	236 300	61.4	31.6	6.6	7.6	22.4	20.7	80 480
4.....	393 528	246 874	62.7	51.3	12 968	10.1	210 256	64.1	28.5	6.9	10.4	22.3	20.8	78 134
5.....	448 682	291 147	64.9	57.4	2 698	5.4	272 867	74.6	16.8	8.2	10.2	20.2	23.3	63 209
6.....	425 128	278 387	65.5	56.5	8 400	5.8	254 396	72.8	17.6	9.2	11.2	20.3	22.3	74 850
7.....	398 962	258 448	64.8	52.8	2 174	6.4	239 965	75.7	17.4	6.6	16.4	21.8	19.9	75 608
8.....	425 814	262 033	61.5	52.8	1 322	7.1	242 189	66.8	23.5	9.2	12.2	18.0	31.0	64 680
9.....	406 989	267 737	65.8	54.6	5 888	6.2	245 732	76.1	17.9	5.6	19.7	23.0	18.5	76 759
10.....	381 901	267 160	70.0	59.0	1 556	6.5	248 258	81.9	13.3	4.5	35.0	18.7	15.1	64 866
11.....	421 588	294 144	69.8	60.5	660	3.4	283 602	79.9	13.0	6.8	17.0	21.7	20.0	74 477
12.....	410 012	277 613	67.7	54.5	3 371	5.1	260 156	80.1	11.1	8.3	32.1	17.7	18.8	74 352
13.....	401 422	291 584	72.6	61.5	989	3.9	279 212	81.8	12.0	5.9	34.3	19.1	16.8	74 673
14.....	402 286	241 268	60.0	48.0	993	9.6	217 111	66.4	21.7	11.1	10.6	22.1	19.3	80 558
15.....	380 695	233 663	61.4	47.5	5 120	11.5	202 350	72.3	17.4	9.5	15.0	20.6	18.4	58 653
16.....	403 100	259 007	64.3	51.9	20 629	8.7	217 571	70.1	18.7	10.6	12.5	22.1	21.2	66 591
17.....	375 745	231 749	61.7	47.6	4 129	8.7	207 826	71.2	18.7	9.2	11.0	21.1	20.6	56 031
18.....	395 962	227 784	57.5	46.7	462	10.6	203 126	69.9	21.6	8.0	13.9	21.5	20.4	65 739
19.....	403 347	256 064	63.4	52.0	5 709	6.1	235 043	72.7	18.7	8.0	15.0	20.8	20.7	70 105
20.....	399 271	237 233	59.4	46.9	5 167	6.3	217 431	69.0	21.6	8.7	11.1	20.6	21.5	75 271
21.....	390 684	269 262	68.9	55.4	4 594	4.5	252 861	76.7	14.2	8.5	21.9	20.4	19.1	76 241
22.....	421 803	271 717	64.4	53.0	171	3.7	261 478	77.9	13.1	8.6	18.4	19.7	24.0	72 261
23.....	441 777	299 182	67.7	57.1	201	4.7	284 984	77.3	11.5	10.7	17.4	21.5	23.6	69 458
24.....	441 025	287 468	65.2	54.7	256	7.2	266 599	81.0	9.3	9.2	17.5	21.2	19.7	54 785
25.....	376 849	223 353	59.3	48.1	128	8.5	204 161	81.9	13.3	4.5	32.1	19.4	17.1	39 188
26.....	411 513	280 504	68.2	56.4	278	5.7	264 209	80.1	10.9	8.6	24.6	19.9	18.4	68 861
27.....	431 347	306 206	71.0	61.2	3 827	4.8	287 998	78.6	12.4	8.8	21.9	18.5	20.9	65 924
28.....	402 369	255 900	63.6	55.8	415	7.4	236 454	77.9	17.1	4.7	25.1	17.6	20.2	51 733
29.....	367 881	205 992	56.0	45.1	204	10.2	184 892	79.2	16.9	3.7	34.0	18.4	16.6	44 798
30.....	378 477	234 035	61.8	48.6	188	6.4	218 813	80.9	13.3	5.3	31.4	21.3	15.9	47 087
31.....	375 357	242 572	64.6	53.7	772	7.4	223 925	79.0	16.9	3.8	34.2	18.4	16.7	57 905
32.....	393 747	251 988	64.0	51.4	2 197	5.9	235 163	79.5	15.3	4.9	28.1	21.1	18.1	70 713
33.....	393 186	262 243	66.7	54.1	262	4.6	249 953	78.4	14.7	6.3	24.1	22.1	21.1	70 596
34.....	371 069	245 781	66.2	52.9	303	6.2	230 280	83.3	12.3	4.1	32.1	22.5	14.2	61 386
35.....	391 310	236 386	60.4	46.9	13 285	6.4	208 777	72.0	18.6	8.8	15.8	21.1	21.7	76 207
36.....	382 595	232 897	60.9	47.5	5 679	8.5	207 976	73.8	20.0	5.8	20.6	21.5	21.0	70 877
37.....	401 487	199 301	54.6	42.9	3 865	6.4	201 728	73.0	16.4	9.8	14.0	21.6	19.1	75 738
38.....	388 171	268 455	69.2	56.4	1 488	5.2	252 986	83.6	11.4	4.7	31.5	21.7	13.9	66 649
39.....	401 965	285 381	71.0	58.8	801	4.1	272 845	81.6	11.7	6.2	27.2	22.9	17.0	72 267
40.....	418 376	286 387	68.5	56.0	7 619	3.4	269 391	77.8	12.4	9.3	22.0	21.8	20.2	74 628
41.....	415 254	278 731	67.1	56.1	13 156	5.6	250 783	71.9	19.2	8.5	15.7	21.6	25.2	80 656
42.....	422 685	285 578	67.6	55.2	2 010	3.6	273 263	77.7	14.5	7.4	24.2	21.4	20.5	82 977
43.....	405 771	256 356	63.2	48.2	25 818	5.5	217 845	75.3	13.7	10.3	18.2	22.0	17.8	76 841
44.....	400 106	260 937	65.2	49.0	65 986	9.2	177 079	72.8	21.3	5.6	18.5	21.4	20.5	62 851
45.....	405 606	252 283	62.2	49.0	15 447	7.4	219 283	70.6	20.2	8.7	13.1	22.3	21.4	78 407
Colorado.....	2 185 054	1 472 089	67.4	55.2	38 358	5.0	1 362 017	74.0	17.6	7.8	14.1	21.9	20.2	400 737
1.....	387 303	256 325	66.2	56.7	4 797	5.1	238 771	76.0	17.9	5.8	12.0	21.1	24.0	66 147
2.....	358 121	259 598	72.5	61.0	402	4.2	248 350	77.6	16.2	5.9	20.5	22.7	18.5	65 424
3.....	362 859	224 523	61.9	49.1	206	6.4	209 880	70.7	18.4	10.1	9.0	22.3	19.6	64 396

Table 3. 98th Congress—Selected Veteran and Labor Force Characteristics: 1980—Con.

(Data are estimates based on a sample; see text)

States Congressional Districts	Persons 16 years and over				Armed Forces	Civil- ian labor force, per- cent unem- ployed	Employed persons 16 years and over							Veterans
	In labor force			Number			Class of worker (percent)			Industry (percent)				
	Number	Per- cent	Per- cent of women				Private wage and salary worker	Gov- ern- ment worker	Self em- ployed	Man- ufac- turing	Whole- sale and retail trade	Profes- sional and related services		
Colorado--Con.														
4.....	359 634	226 276	62.9	50.1	355	5.1	214 330	67.6	19.6	11.6	14.2	20.7	21.0	58 043
5.....	353 968	240 706	68.0	53.2	27 172	6.2	200 319	73.8	17.5	8.1	14.3	21.4	20.1	71 487
6.....	363 169	264 661	72.9	61.0	5 426	3.4	250 367	77.1	16.6	6.0	13.8	23.0	18.1	75 240
Connecticut....	2 402 377	1 569 245	65.3	53.6	14 435	4.7	1 482 309	80.5	14.0	5.2	31.0	18.2	20.5	422 799
1.....	403 132	264 310	65.6	55.5	336	4.2	252 914	80.5	15.2	4.0	24.0	18.0	20.6	66 601
2.....	396 883	261 102	65.8	53.1	13 051	5.2	235 206	75.8	18.6	5.2	32.5	17.0	23.0	71 979
3.....	406 829	259 446	63.8	53.0	280	5.7	244 497	80.8	14.0	4.9	27.3	19.6	23.7	69 895
4.....	404 319	260 676	64.5	52.0	200	4.3	249 234	81.6	11.4	6.6	30.4	18.4	18.9	68 102
5.....	392 476	257 433	65.6	52.8	220	4.5	245 661	82.1	12.4	5.2	36.9	17.6	18.8	71 581
6.....	398 738	266 278	66.8	55.2	348	4.2	254 797	82.1	12.4	5.2	34.6	18.2	18.4	74 641
Delaware.....	451 014	286 114	63.4	51.6	5 677	6.3	262 809	77.8	17.0	4.7	23.6	21.7	20.9	78 567
District of Columbia.....	515 769	325 396	63.1	58.2	5 658	6.8	298 107	55.3	40.3	4.2	4.5	11.7	27.8	71 710
Florida.....	7 713 523	4 304 136	55.8	45.8	86 471	5.1	4 002 330	76.4	16.1	6.9	12.6	23.6	18.8	1 352 233
1.....	383 161	231 115	60.3	46.7	30 855	7.6	184 981	68.1	24.4	6.9	12.0	23.4	20.3	74 267
2.....	382 608	217 676	56.9	48.4	686	5.7	204 624	57.8	33.2	8.3	12.2	19.4	22.4	62 548
3.....	381 490	237 466	62.2	50.0	14 563	6.1	209 278	75.9	18.9	4.9	12.4	23.2	18.2	70 336
4.....	403 281	218 834	54.3	44.2	4 308	5.6	202 471	74.8	16.5	8.0	11.2	24.7	19.7	81 175
5.....	393 829	249 959	63.5	52.7	10 999	4.6	227 951	79.0	14.1	6.4	12.4	23.5	18.6	74 380
6.....	410 642	198 758	48.4	40.8	490	5.9	186 541	65.3	25.0	8.9	9.2	21.8	25.9	73 115
7.....	395 792	240 116	60.7	50.1	5 999	5.3	221 756	78.1	15.8	5.8	13.7	25.7	18.2	70 616
8.....	427 865	207 796	48.6	40.4	1 176	5.0	196 261	78.4	13.1	7.9	14.0	24.2	20.5	83 589
9.....	419 598	198 647	47.3	38.1	518	5.3	187 685	78.1	13.3	7.9	13.5	25.7	18.5	82 202
10.....	399 086	214 820	53.8	43.7	353	4.9	204 010	77.2	14.9	7.3	13.4	22.8	17.9	69 754
11.....	399 638	242 126	60.6	49.9	6 047	5.2	223 906	77.5	16.0	6.0	17.0	22.4	17.3	85 411
12.....	401 396	216 281	53.9	43.9	401	4.3	206 575	77.0	14.8	7.5	12.2	20.9	16.7	70 497
13.....	427 580	199 753	46.7	38.7	96	4.2	191 362	77.3	12.1	9.9	7.5	26.0	18.2	82 085
14.....	420 568	214 977	51.1	40.7	176	4.1	206 022	80.7	11.7	6.9	11.3	24.6	16.5	78 304
15.....	426 163	236 763	55.6	45.8	201	4.3	226 288	80.4	11.9	7.1	11.9	25.0	16.7	72 331
16.....	413 797	242 847	58.7	48.1	335	4.2	232 257	81.7	12.2	5.6	12.5	25.3	16.9	65 865
17.....	402 902	245 232	60.9	51.9	370	5.4	231 704	80.2	14.1	5.2	16.2	24.3	17.9	52 443
18.....	432 135	232 834	53.9	44.8	357	5.9	218 663	82.6	11.0	5.9	18.6	23.2	16.5	38 231
19.....	391 992	258 136	65.9	54.3	8 541	3.8	239 995	77.0	15.6	6.8	7.4	22.4	22.4	65 084
Georgia.....	4 026 970	2 553 062	63.4	52.3	71 764	5.9	2 335 835	75.1	18.2	6.2	24.1	20.2	18.2	628 697
1.....	396 188	236 542	59.7	46.8	17 008	6.8	204 570	71.7	20.3	7.4	22.1	20.8	18.6	57 539
2.....	392 602	235 498	60.0	48.9	3 944	6.0	217 625	71.2	19.1	8.9	25.9	19.9	17.3	54 532
3.....	398 547	247 875	62.2	49.6	28 398	7.6	202 827	70.1	23.6	5.9	27.5	17.9	18.0	62 134
4.....	419 416	293 667	70.0	59.6	464	3.6	282 641	78.9	15.3	5.5	15.0	23.6	21.2	75 429
5.....	410 358	251 387	61.3	53.7	917	7.9	230 743	75.5	19.9	4.3	14.1	20.6	21.3	58 026
6.....	396 464	261 554	66.0	53.6	1 264	5.5	246 076	79.0	15.7	4.9	23.6	21.3	14.1	69 256
7.....	405 685	274 151	67.6	55.8	1 200	5.0	259 419	81.3	13.0	5.3	26.7	22.0	15.7	73 518
8.....	394 637	227 306	57.6	47.4	950	6.5	211 683	70.3	21.8	7.4	25.8	17.6	19.5	53 634
9.....	405 091	258 721	63.9	52.5	362	5.1	245 301	78.2	13.4	7.9	37.8	17.2	13.8	62 029
10.....	407 982	266 361	65.3	54.2	17 257	5.7	234 950	71.2	22.8	5.6	23.6	20.0	22.8	62 600
Hawaii.....	723 479	494 223	68.3	57.8	58 443	4.7	415 181	72.3	21.8	5.5	7.9	23.7	17.7	103 774
1.....	378 664	263 247	69.5	60.6	27 578	4.2	225 734	72.6	21.8	5.3	7.5	26.1	18.7	53 668
2.....	344 815	230 976	67.0	54.5	30 865	5.3	187 447	72.0	21.7	5.8	8.4	21.0	16.5	50 106
Idaho.....	672 116	422 806	62.9	49.0	5 915	8.0	383 652	69.5	17.9	11.6	13.9	22.1	17.9	119 219
1.....	342 622	210 436	61.4	48.4	323	9.9	189 367	69.6	18.4	11.1	15.3	22.4	18.3	63 842
2.....	329 494	212 370	64.5	49.6	5 592	6.0	194 285	69.5	17.4	12.1	12.6	21.8	17.5	55 377
Illinois.....	8 609 425	5 497 425	63.9	51.6	38 640	7.2	5 068 428	79.4	14.3	5.8	25.8	20.7	19.6	1 391 173
1.....	378 826	209 958	55.4	49.1	224	13.6	181 160	69.0	28.3	2.7	17.9	14.7	29.4	50 601
2.....	364 252	224 184	61.5	51.7	241	13.1	194 595	77.0	20.8	2.0	28.0	16.7	19.2	52 971
3.....	400 095	255 080	63.8	50.3	91	5.8	240 266	82.4	14.0	3.4	22.9	23.1	17.4	72 393
4.....	376 682	250 084	66.4	52.7	174	7.2	231 930	83.8	12.3	3.7	29.9	21.1	18.0	66 960
5.....	394 501	244 243	61.9	49.3	152	8.6	223 040	87.3	9.7	2.7	34.5	22.8	11.2	58 297
6.....	388 800	283 971	73.0	60.1	144	3.7	273 324	86.4	9.3	4.0	26.0	24.4	16.3	69 444
7.....	365 141	212 244	58.1	49.9	234	12.1	186 363	78.1	18.1	3.5	25.7	17.6	24.4	43 613
8.....	392 446	241 035	61.4	49.3	67	8.0	221 707	86.6	10.1	3.0	37.2	20.1	13.5	48 330
9.....	435 628	302 282	69.4	60.1	318	4.9	287 130	82.8	10.9	6.0	17.9	20.2	27.5	57 012
10.....	391 046	277 834	71.0	56.2	20 388	3.9	247 355	81.4	12.0	6.2	24.1	22.3	21.0	68 743
11.....	426 647	276 291	64.8	53.4	188	4.7	263 242	83.5	11.5	4.6	27.4	21.8	17.1	65 994
12.....	377 822	272 588	72.1	58.4	606	4.9	258 703	84.7	9.9	5.1	29.1	22.4	15.0	69 060
13.....	389 209	270 403	69.5	55.0	167	3.7	260 217	84.5	10.7	4.5	23.4	23.1	19.7	71 950
14.....	387 232	261 038	67.4	54.4	75	5.8	245 929	79.4	13.8	6.3	29.1	20.2	19.7	65 855
15.....	390 235	248 469	63.7	51.1	7 131	6.8	224 819	73.5	16.0	9.6	22.6	20.7	20.7	62 667
16.....	385 270	254 210	66.0	52.9	123	6.3	237 979	79.8	11.2	8.2	37.3	18.3	16.2	64 659
17.....	391 310	240 609	61.5	48.1	287	6.9	223 647	76.1	14.2	9.0	28.5	20.7	18.5	66 656
18.....	387 816	242 738	62.6	48.7	305	6.9	225 585	77.4	13.2	8.6	26.2	20.6	19.6	68 694
19.....	404 115	240 748	59.6	48.1	306	7.8	221 580	67.8	21.2	9.9	20.2	16.8	25.8	62 238

Table 3. 98th Congress—Selected Veteran and Labor Force Characteristics: 1980—Con.

(Data are estimates based on a sample; see text)

States Congressional Districts	Persons 16 years and over				Armed Forces	Civil- ian labor force, per- cent unem- ployed	Employed persons 16 years and over						Veterans	
	Number	In labor force					Number	Class of worker (percent)			Industry (percent)			
		Number	Per- cent	Per- cent of women				Private wage and salary worker	Gov- ern- ment worker	Self em- ployed	Man- ufac- turing	Whole- sale and retail trade		Profes- sional and related services
Illinois--Con.														
20.....	394 785	241 908	61.3	48.6	164	8.1	222 213	70.7	18.9	9.5	18.8	19.4	20.9	69 379
21.....	387 510	229 852	59.3	46.0	6 942	9.2	202 459	76.4	16.9	6.1	22.9	20.3	21.3	69 678
22.....	400 057	217 656	54.4	42.0	313	10.2	195 185	69.3	20.1	9.8	16.3	19.5	22.3	65 979
Indiana.....	4 080 934	2 575 284	63.1	50.4	8 529	7.8	2 366 263	79.2	13.9	6.3	30.9	20.3	18.9	685 737
1.....	397 813	244 877	61.6	47.2	122	9.5	221 456	84.5	12.3	2.9	39.7	18.6	16.6	69 517
2.....	411 992	260 696	63.3	50.2	361	7.9	239 712	78.1	14.8	6.5	30.9	20.9	19.4	69 644
3.....	415 836	268 552	64.6	52.0	231	7.9	247 109	83.0	10.1	6.3	35.0	20.3	17.8	69 845
4.....	403 513	266 954	66.2	53.6	247	7.9	245 618	82.1	10.4	6.8	33.1	20.6	16.5	65 767
5.....	401 669	256 936	64.0	50.3	2 604	8.3	233 196	79.1	12.5	7.8	34.2	19.5	18.4	68 622
6.....	403 127	263 795	65.4	52.1	721	6.7	245 415	79.9	12.6	7.0	28.8	21.8	18.8	71 755
7.....	423 402	254 630	60.1	48.0	389	5.9	239 312	73.6	18.4	7.4	25.6	20.4	22.7	70 005
8.....	414 230	249 927	60.3	47.0	281	6.9	232 306	76.7	15.1	7.5	25.5	20.3	20.0	69 340
9.....	404 018	246 048	60.9	48.2	354	8.6	224 478	75.2	16.4	7.8	32.0	18.4	19.0	65 702
10.....	405 334	262 869	64.9	55.2	3 219	8.5	237 661	79.6	17.0	3.3	25.0	22.0	19.4	65 540
Iowa.....	2 197 126	1 375 504	62.6	50.1	1 590	5.0	1 304 638	70.4	15.5	12.7	20.2	21.7	20.8	358 511
1.....	363 363	226 482	62.3	49.0	507	5.8	212 845	73.6	14.6	10.8	26.4	21.0	18.3	62 093
2.....	358 013	230 966	64.5	51.5	170	5.0	219 229	75.3	11.6	11.5	27.8	20.4	18.3	59 884
3.....	370 187	232 121	62.7	50.7	134	4.7	221 020	66.9	19.0	12.6	22.2	20.0	25.4	56 509
4.....	372 808	247 576	66.4	56.8	374	4.7	235 632	72.9	19.6	6.9	14.8	22.8	22.9	61 229
5.....	365 510	219 385	60.0	46.8	240	4.7	208 775	66.0	14.8	17.3	14.7	22.0	19.8	59 487
6.....	367 245	218 974	59.6	45.5	165	5.3	207 137	67.1	12.8	18.2	15.5	23.9	19.6	59 309
Kansas.....	1 799 565	1 147 655	63.8	51.0	24 159	4.0	1 078 741	71.7	16.9	10.6	19.2	20.8	21.6	305 496
1.....	360 224	220 314	61.2	46.6	214	2.6	214 368	64.5	16.3	17.9	10.2	21.8	20.7	56 839
2.....	364 910	233 091	63.9	52.8	19 813	5.0	202 665	63.7	26.4	9.1	13.8	19.4	27.7	60 723
3.....	352 233	236 994	67.3	54.7	209	4.7	225 601	78.8	14.7	6.1	18.7	23.3	20.7	66 872
4.....	358 157	241 113	67.3	54.5	3 673	3.7	228 731	80.0	12.1	7.3	29.9	20.7	18.3	64 152
5.....	364 041	216 143	59.4	46.5	250	3.9	207 376	70.1	15.8	13.0	22.7	18.4	21.1	56 910
Kentucky.....	2 717 389	1 554 599	57.2	43.8	36 946	8.5	1 388 046	74.0	16.8	8.5	22.5	20.2	18.9	407 261
1.....	398 752	222 415	55.8	40.9	11 620	9.1	191 562	72.5	16.5	10.1	22.2	19.4	17.9	58 489
2.....	382 999	234 361	61.2	45.9	23 575	9.1	191 688	71.8	16.7	10.6	27.3	20.1	16.7	54 489
3.....	400 431	246 491	61.6	51.1	474	8.6	224 888	81.0	14.6	4.1	25.0	21.6	20.5	67 524
4.....	383 565	239 023	62.3	48.3	470	6.1	223 934	79.7	13.1	6.8	23.7	22.5	17.8	68 585
5.....	380 180	185 496	48.8	35.6	182	11.1	164 679	69.6	16.3	13.0	22.1	18.8	17.6	48 120
6.....	394 962	247 255	62.6	51.8	429	6.1	231 690	68.3	22.8	8.3	20.3	19.5	22.3	60 860
7.....	376 500	179 558	47.7	31.6	196	11.0	159 605	73.6	17.2	8.7	15.4	18.2	18.3	49 194
Louisiana.....	3 043 873	1 770 933	58.2	44.2	26 831	6.0	1 639 394	74.8	18.6	6.1	14.4	21.2	20.2	455 838
1.....	388 044	228 877	59.0	45.7	3 038	5.8	212 813	75.3	18.7	5.7	12.2	21.1	21.8	62 894
2.....	384 640	225 501	58.6	45.8	1 585	6.4	209 550	78.4	16.8	4.6	11.6	22.8	20.0	56 446
3.....	374 271	235 366	62.9	45.4	417	3.9	225 714	80.2	13.4	6.0	13.4	22.0	16.5	56 360
4.....	383 693	233 043	60.7	47.5	17 566	7.0	200 398	74.5	18.7	6.4	17.7	21.8	20.1	63 891
5.....	381 556	195 622	51.3	38.7	430	7.3	180 918	70.0	21.6	7.8	16.1	20.7	21.6	51 375
6.....	382 323	232 509	60.8	47.9	252	6.0	218 425	71.3	22.7	5.6	15.8	20.4	22.7	58 554
7.....	377 681	224 587	59.5	43.3	265	4.7	213 684	77.4	15.3	6.8	13.1	21.2	18.2	57 134
8.....	371 665	195 428	52.6	39.2	3 278	7.4	177 892	70.0	23.0	6.5	16.0	18.8	21.4	49 184
Maine.....	845 729	506 758	59.9	47.9	9 357	7.6	459 522	73.2	17.8	8.5	27.3	19.7	21.9	153 418
1.....	439 892	268 125	61.0	49.2	4 781	6.7	245 749	73.3	18.0	8.3	25.2	20.5	21.8	82 309
2.....	405 837	238 633	58.8	46.5	4 576	8.7	213 773	73.2	17.7	8.6	29.6	18.7	22.0	71 109
Maryland.....	3 214 983	2 108 754	65.6	54.6	43 242	5.8	1 946 612	67.0	27.8	4.8	14.4	18.8	22.3	560 795
1.....	391 392	247 182	63.2	51.1	8 985	6.9	221 657	65.2	26.1	8.1	16.3	19.4	19.4	67 819
2.....	409 523	273 603	66.8	53.6	1 670	5.5	257 012	77.0	18.3	4.4	22.1	20.7	19.0	76 827
3.....	416 298	255 354	61.3	49.9	1 629	6.1	238 366	72.1	23.1	4.5	17.4	20.5	23.3	69 689
4.....	393 656	276 623	70.3	58.5	19 538	4.7	245 065	63.2	32.5	4.1	12.3	19.1	19.0	76 987
5.....	395 714	286 945	72.5	64.6	4 094	4.4	270 341	58.6	38.3	3.0	6.6	17.8	23.6	69 225
6.....	397 093	248 448	62.6	49.0	2 433	5.0	233 775	71.1	21.9	6.5	19.4	19.2	20.9	70 853
7.....	399 230	231 979	58.1	51.3	587	11.7	204 400	65.5	31.8	2.6	16.9	15.9	26.1	56 727
8.....	412 077	288 620	70.0	59.4	4 306	2.9	275 996	64.4	29.8	5.6	6.3	17.6	27.2	72 668
Massachusetts..	4 460 209	2 832 564	63.5	52.9	16 190	5.0	2 674 275	78.3	16.6	4.9	26.0	19.0	24.8	747 475
1.....	409 708	252 889	61.7	51.8	292	5.8	237 938	74.7	19.4	5.5	28.3	18.6	28.1	70 664
2.....	398 352	248 866	62.5	51.2	1 066	5.5	234 082	80.6	14.8	4.3	34.8	18.7	20.7	71 434
3.....	396 664	258 075	65.1	53.9	613	4.5	245 794	79.5	15.9	4.4	32.5	18.4	23.1	69 600
4.....	405 367	264 221	65.2	54.5	365	4.7	251 576	79.4	14.4	5.9	28.0	18.1	27.5	64 699
5.....	389 492	261 391	67.1	55.3	6 970	4.0	244 334	79.6	15.3	4.8	34.9	16.7	21.8	68 531
6.....	403 354	257 594	63.9	51.9	267	4.6	245 435	78.4	16.1	5.3	28.2	20.0	21.8	74 381
7.....	407 521	263 810	64.7	53.2	516	4.4	251 616	79.6	15.9	4.3	22.9	20.4	21.5	72 253
8.....	447 686	282 093	63.0	56.6	514	4.4	269 295	80.7	14.9	4.3	16.2	17.1	34.7	52 428
9.....	401 121	248 087	61.8	52.0	2 417	5.6	231 791	75.3	20.4	4.1	20.3	18.6	27.6	60 584
10.....	396 784	238 113	60.0	48.0	1 973	6.6	220 481	74.2	17.8	7.6	20.8	22.2	21.5	72 676
11.....	404 160	257 425	63.7	52.9	1 197	5.6	241 933	78.2	18.0	3.7	19.4	21.4	22.8	70 225

Table 3. 98th Congress—Selected Veteran and Labor Force Characteristics: 1980—Con.

(Data are estimates based on a sample; see text)

States Congressional Districts	Persons 16 years and over				Armed Forces	Civil- ian labor force, per- cent unem- ployed	Employed persons 16 years and over							Veterans
	To labor force			Class of worker (percent)			Industry (percent)							
	Number	Number	Per- cent of women	Private wage and salary worker			Gov- ern- ment worker	Self em- ployed	Man- ufac- turing	Whole- sale and retail trade	Profea- sional and related services			
Michigan.....	6 873 440	4 224 485	61.5	48.8	12 488	11.0	3 750 732	78.6	15.9	5.1	30.3	20.1	21.5	1 134 161
1.....	368 959	217 759	59.0	50.2	300	18.0	178 281	76.2	21.2	2.4	30.1	15.4	23.6	54 342
2.....	395 227	248 834	63.0	52.4	190	7.5	230 036	74.1	19.9	5.6	26.9	18.4	28.7	62 137
3.....	386 076	246 129	63.8	52.6	322	8.4	225 144	74.6	20.1	5.0	28.0	19.1	23.6	63 851
4.....	376 776	235 818	62.6	50.2	235	9.8	212 514	78.2	13.8	7.4	35.9	18.3	18.8	62 279
5.....	379 904	248 475	65.4	52.9	165	7.0	230 824	82.5	11.5	5.6	30.8	22.8	19.4	61 815
6.....	380 096	245 269	64.5	52.7	148	9.0	223 106	71.4	23.7	4.5	25.2	19.3	26.2	59 087
7.....	369 119	227 385	61.6	47.7	133	13.4	196 877	81.6	14.1	4.1	39.5	18.9	20.4	63 534
8.....	372 028	219 267	58.9	45.0	317	13.5	189 434	78.4	13.8	7.1	31.8	21.2	19.8	59 186
9.....	378 350	225 917	59.7	47.5	353	9.9	203 309	77.6	14.5	7.3	32.2	19.4	19.7	63 113
10.....	378 001	215 572	57.0	44.8	215	11.6	190 458	72.1	19.0	8.2	26.7	19.4	23.2	59 335
11.....	388 074	210 238	54.2	41.9	7 205	13.5	175 629	67.0	24.7	7.8	17.1	21.5	24.4	68 913
12.....	383 520	245 859	64.1	49.1	1 531	10.7	218 300	83.2	12.2	4.3	33.1	21.5	17.7	67 225
13.....	377 558	185 572	49.2	40.6	359	21.9	144 630	74.3	22.3	3.2	26.6	15.2	25.9	52 942
14.....	391 418	242 548	62.0	47.5	267	10.3	217 333	84.1	12.1	3.5	33.2	22.6	17.6	66 046
15.....	376 403	252 659	67.1	52.9	196	11.2	224 212	84.5	12.5	2.8	35.2	20.7	18.4	65 914
16.....	387 900	237 675	61.3	46.2	212	11.2	210 984	83.9	11.9	3.8	34.8	19.8	18.3	68 706
17.....	400 781	259 784	64.8	51.7	179	8.8	236 825	82.9	12.5	4.3	27.0	23.3	21.1	67 525
18.....	383 250	259 725	67.8	51.5	161	6.4	242 836	82.8	11.4	5.4	29.1	22.8	22.1	68 211
Minnesota.....	3 062 423	1 996 428	65.2	54.0	3 076	5.4	1 885 521	74.4	15.5	9.2	20.2	21.9	22.2	529 843
1.....	382 771	244 588	63.9	52.4	110	5.2	231 792	72.6	13.5	12.4	21.8	20.5	24.6	60 681
2.....	382 993	227 719	59.5	46.8	110	5.4	215 336	61.3	15.1	21.2	16.5	21.4	20.5	57 675
3.....	373 799	275 870	73.8	62.0	383	3.0	267 227	82.5	11.4	5.7	22.8	24.9	18.6	72 445
4.....	394 692	266 973	67.6	57.9	235	4.1	255 797	78.6	17.2	4.0	22.3	20.6	24.2	68 977
5.....	416 418	282 812	67.9	60.1	253	4.3	270 297	79.6	16.0	4.2	19.0	22.6	24.5	70 257
6.....	353 976	260 493	73.6	61.7	219	4.4	248 778	81.6	12.6	5.4	28.2	21.8	17.6	68 742
7.....	376 887	221 062	58.7	47.2	211	8.1	202 862	62.4	19.2	16.4	12.8	22.2	25.1	60 394
8.....	380 887	216 911	56.9	43.8	1 555	10.2	193 432	70.0	20.8	8.5	15.1	20.8	23.2	70 672
Mississippi....	1 808 613	1 031 597	57.0	46.2	22 223	7.1	937 206	71.3	20.5	7.6	24.6	18.8	20.1	246 122
1.....	365 770	213 931	58.5	48.4	344	6.7	199 239	74.2	16.9	8.3	35.6	16.9	16.3	47 523
2.....	348 686	183 081	52.5	42.5	259	8.6	167 180	69.2	22.2	8.0	21.5	18.7	20.6	39 135
3.....	365 651	210 274	57.5	46.2	5 955	6.5	190 978	71.2	20.4	7.8	25.5	18.8	20.6	49 183
4.....	365 456	211 969	58.0	48.6	415	6.6	197 644	70.9	22.1	6.5	18.0	19.8	22.9	48 761
5.....	363 050	212 342	58.5	44.8	15 250	7.6	182 165	70.6	21.3	7.5	21.4	19.9	20.3	61 520
Missouri.....	3 736 573	2 282 059	61.1	49.3	22 295	6.9	2 103 907	75.5	15.4	8.4	21.9	21.2	20.2	650 046
1.....	413 187	250 094	60.5	52.3	705	10.5	223 182	77.3	19.2	3.2	21.5	18.5	26.0	64 937
2.....	408 979	281 520	68.8	55.3	767	5.0	266 815	84.6	10.5	4.5	24.2	24.0	19.7	79 573
3.....	423 256	263 115	62.2	49.3	476	6.4	245 774	83.4	12.1	4.2	23.9	22.6	18.2	78 453
4.....	410 946	251 240	61.1	48.5	18 479	6.6	217 430	66.8	19.3	12.7	20.0	20.5	17.9	71 034
5.....	424 531	275 207	64.8	54.9	516	6.2	257 627	78.5	16.6	4.6	19.8	21.3	20.9	77 655
6.....	417 058	254 101	60.9	48.1	500	5.5	239 545	72.9	13.6	12.4	19.1	21.8	17.8	73 966
7.....	418 426	236 618	56.5	44.5	274	7.0	219 890	73.0	12.8	12.9	24.1	21.5	18.9	71 577
8.....	409 174	218 745	53.5	41.7	320	9.1	198 580	69.6	16.9	12.5	22.9	20.5	19.7	65 233
9.....	411 016	251 419	61.2	49.1	258	6.4	235 064	69.7	18.5	10.8	22.1	19.5	22.7	67 618
Montana.....	585 375	362 656	62.0	49.0	4 810	8.3	328 316	65.2	21.8	12.1	7.4	22.5	21.6	108 590
1.....	307 529	185 999	60.5	48.8	266	10.0	167 072	63.1	25.1	11.1	9.2	21.4	22.9	57 727
2.....	277 846	176 657	63.6	49.2	4 544	6.3	161 244	67.3	18.4	13.2	5.5	23.6	20.3	50 863
Nebraska.....	1 180 393	756 882	64.1	51.3	12 687	3.7	716 633	69.2	16.7	12.8	13.8	21.6	20.8	193 679
1.....	402 153	254 811	63.4	51.8	317	3.5	245 642	64.6	19.1	14.6	15.7	20.4	21.3	62 790
2.....	385 379	260 433	67.6	55.7	12 176	4.8	236 403	79.1	15.0	5.5	13.9	22.7	22.9	67 503
3.....	392 861	241 638	61.5	46.6	194	2.8	234 588	64.2	15.9	18.3	11.8	21.8	18.1	63 386
Nevada.....	613 607	433 573	70.7	60.1	9 885	5.9	398 566	78.6	15.7	5.3	5.9	18.9	13.8	131 204
1.....	307 509	216 930	70.5	60.0	3 574	6.4	199 700	82.4	13.1	4.2	4.3	18.5	12.9	65 361
2.....	306 098	216 643	70.8	60.1	6 311	5.5	198 866	74.8	18.3	6.4	7.4	19.3	14.8	65 843
New Hampshire..	696 299	458 768	65.9	54.5	4 338	4.8	432 622	77.3	15.5	6.8	31.9	19.2	19.7	133 649
1.....	349 313	230 855	66.1	54.6	3 998	4.9	215 654	76.2	17.0	6.4	30.2	20.3	19.2	67 431
2.....	346 986	227 913	65.7	54.5	340	4.7	216 968	78.3	14.0	7.2	33.5	18.0	20.2	66 218
New Jersey.....	5 651 801	3 549 395	62.8	50.6	26 140	6.7	3 288 302	78.2	16.8	4.7	24.9	20.1	19.8	950 578
1.....	386 874	236 611	61.2	47.8	738	8.5	215 745	77.5	17.9	4.3	23.2	21.5	20.5	68 257
2.....	401 017	232 232	57.9	46.8	1 825	9.6	208 331	73.2	20.1	6.3	19.3	19.7	20.2	70 191
3.....	399 330	240 741	60.3	47.0	2 860	7.1	220 970	76.0	18.6	5.1	18.3	22.0	20.7	72 900
4.....	403 038	260 183	64.6	53.9	3 009	6.8	239 785	70.9	24.8	4.0	23.3	18.2	20.7	72 997
5.....	393 306	259 463	66.0	51.1	165	4.4	247 808	78.9	14.6	6.2	25.0	20.3	19.8	74 162
6.....	411 761	270 997	65.8	54.5	173	5.7	255 326	80.9	15.7	3.2	30.4	20.7	18.0	73 481
7.....	407 468	266 631	65.4	54.0	213	5.6	251 515	81.0	14.5	4.3	29.2	18.1	21.0	65 486
8.....	402 661	257 553	64.0	52.0	265	6.8	239 699	82.3	13.3	4.1	34.7	19.9	17.0	61 533
9.....	427 807	279 565	65.3	53.1	117	4.9	265 654	81.5	12.9	5.3	22.5	24.2	19.5	73 883
10.....	382 014	223 356	58.5	49.8	260	11.1	198 440	76.2	20.9	2.7	28.0	15.2	20.9	44 675
11.....	419 525	274 372	65.4	53.4	146	5.1	260 334	80.0	14.8	4.9	23.3	20.5	20.4	71 458
12.....	406 724	262 964	64.7	50.7	128	3.8	252 803	79.8	13.9	6.0	23.7	18.4	20.5	75 484
13.....	401 376	235 258	58.6	44.1	15 226	6.7	205 266	74.9	18.5	6.1	17.6	22.7	22.1	73 527
14.....	408 900	249 469	61.0	49.7	1 015	8.8	226 626	79.1	17.0	3.7	28.9	19.0	16.4	52 544

Table 3. 98th Congress—Selected Veteran and Labor Force Characteristics: 1980—Con.

(Data are estimates based on a sample; see text)

States Congressional Districts	Persons 16 years and over				Armed Forces	Civil- ian labor force, per- cent unem- ployed	Employed persons 16 years and over							Veterans
	In labor force						Class of worker (percent)			Industry (percent)				
	Number	Number	Per- cent	Per- cent of women			Private wage and salary worker	Gov- ern- ment worker	Self em- ployed	Man- ufac- turing	Whole- sale and retail trade	Profes- sional and related services		
New Mexico.....	939 123	563 424	60.0	46.5	16 368	7.1	508 238	65.9	26.0	7.5	7.4	20.8	21.5	160 575
1.....	325 321	207 953	63.9	51.8	5 064	6.8	189 131	70.6	22.8	6.0	9.2	22.8	23.1	61 546
2.....	314 457	179 549	57.1	42.0	10 833	6.3	158 160	67.2	23.2	8.9	7.4	21.3	19.7	50 766
3.....	299 345	175 940	58.8	45.4	471	8.3	160 947	59.1	32.4	8.0	5.4	17.8	21.5	48 263
New York.....	13 519 262	8 041 175	59.5	48.2	28 351	7.1	7 440 768	75.5	18.7	5.5	20.9	19.3	23.6	2 047 759
1.....	371 565	219 343	59.0	44.9	393	6.7	204 261	68.7	24.8	6.1	15.2	20.8	24.8	67 753
2.....	374 597	235 640	62.9	49.8	119	6.3	220 753	75.2	20.5	4.1	22.6	20.1	20.0	68 541
3.....	402 387	252 340	62.7	48.6	163	4.3	241 445	76.0	16.5	7.1	17.9	20.9	25.3	73 489
4.....	401 160	262 046	65.3	51.0	164	4.6	249 778	77.5	17.4	4.8	17.5	23.4	20.1	79 896
5.....	404 082	248 940	61.6	48.6	482	4.9	236 302	76.0	18.1	5.7	14.5	22.4	22.7	72 580
6.....	391 015	227 098	58.1	48.6	177	7.6	209 666	73.0	23.7	3.1	14.5	15.8	23.2	56 290
7.....	423 338	261 393	61.7	51.3	198	5.9	245 846	80.7	14.3	4.7	18.8	20.6	20.9	51 339
8.....	414 657	245 884	59.3	47.5	346	5.6	231 802	77.1	17.6	5.0	15.8	21.7	22.4	60 867
9.....	421 290	246 976	58.6	47.4	76	6.4	231 087	84.3	11.9	3.6	21.1	22.1	14.4	51 204
10.....	414 368	232 250	56.0	44.1	199	6.6	216 764	76.0	18.5	5.1	15.5	21.4	22.2	57 826
11.....	355 604	174 760	49.1	39.2	144	13.0	151 925	75.2	21.7	2.8	24.9	14.8	21.5	31 144
12.....	369 628	218 585	59.1	52.9	293	10.4	195 601	73.5	24.2	2.2	15.8	13.0	27.5	30 226
13.....	406 097	207 701	51.1	38.9	971	8.0	190 253	78.9	16.1	4.7	21.7	18.9	18.4	46 948
14.....	396 813	224 718	56.6	43.4	505	5.6	211 731	75.1	20.8	3.8	11.7	17.0	21.4	63 736
15.....	453 863	311 027	68.5	60.8	2 492	5.2	292 633	79.8	10.4	9.5	16.3	17.9	25.4	57 659
16.....	399 758	202 436	50.6	42.8	198	11.2	179 567	76.4	20.1	3.3	20.7	15.8	26.2	36 619
17.....	453 022	299 743	66.2	57.8	214	6.7	279 385	77.0	13.5	9.3	14.2	15.7	30.4	53 020
18.....	352 387	161 965	46.0	36.5	461	13.6	139 598	74.9	23.1	1.9	22.2	16.9	22.6	28 629
19.....	411 842	228 024	55.4	45.0	143	6.4	213 334	77.2	19.1	3.5	15.8	19.9	24.5	56 173
20.....	411 999	262 633	63.7	53.2	119	4.1	251 820	77.6	15.3	6.7	17.8	20.0	26.2	65 819
21.....	386 328	241 669	62.6	49.8	6 252	5.6	222 131	74.3	20.0	5.3	23.5	18.7	25.0	72 070
22.....	384 762	245 693	63.9	52.1	175	5.0	233 361	73.1	20.4	6.1	18.5	20.3	27.6	67 326
23.....	407 765	245 704	60.3	50.3	434	6.1	230 330	66.1	29.1	4.5	16.3	19.1	25.2	68 594
24.....	384 727	232 714	60.5	48.1	1 637	7.8	213 007	69.4	22.7	7.4	21.8	19.4	23.3	70 193
25.....	393 164	227 581	57.9	47.0	3 792	7.9	206 017	69.1	21.6	8.5	24.5	18.6	26.3	64 198
26.....	385 207	215 816	56.0	44.3	4 573	11.2	187 687	66.2	23.5	9.2	23.9	18.5	25.2	62 600
27.....	392 474	244 482	62.3	51.2	1 192	7.0	226 217	76.6	17.8	5.3	22.8	21.3	24.7	65 155
28.....	402 299	238 096	59.2	48.8	196	6.6	222 268	74.4	18.6	6.5	27.7	19.0	26.2	67 253
29.....	386 250	237 188	61.4	49.6	894	8.4	216 506	75.0	17.9	6.7	31.8	17.2	23.6	63 684
30.....	391 032	251 971	64.4	52.4	173	5.4	238 088	82.4	12.9	4.4	36.5	18.9	21.0	65 523
31.....	389 384	237 380	61.0	48.0	165	7.6	219 254	74.0	19.2	6.3	23.9	21.7	24.6	68 565
32.....	395 386	244 091	61.7	49.5	521	8.6	222 598	79.2	16.0	4.5	33.3	20.2	21.1	68 144
33.....	401 597	229 286	57.1	46.0	297	11.5	202 751	77.7	18.7	3.4	28.3	21.4	22.3	65 494
34.....	389 415	226 002	58.0	46.1	193	8.3	207 002	72.8	18.6	7.8	30.3	19.0	23.0	69 202
North Carolina.	4 442 683	2 859 826	64.4	53.9	100 629	5.5	2 607 925	76.4	16.4	6.7	32.8	18.4	17.8	664 983
1.....	403 135	236 998	58.8	46.8	12 201	7.0	209 049	67.3	22.6	9.3	24.3	20.5	18.8	53 546
2.....	403 265	249 435	61.9	53.4	515	6.1	233 764	74.1	18.8	6.4	27.5	17.6	22.6	53 007
3.....	400 354	256 113	64.0	50.0	41 799	6.7	199 873	69.7	19.5	9.9	27.9	19.3	16.7	50 997
4.....	413 929	280 303	67.7	59.7	436	3.7	269 445	70.2	23.6	5.8	24.7	17.9	23.0	59 955
5.....	407 829	263 610	64.6	55.0	161	5.4	249 217	81.4	11.4	6.8	39.6	16.8	16.0	61 862
6.....	405 837	275 123	67.8	57.8	176	4.7	261 952	81.3	12.8	5.6	37.5	19.5	16.3	65 099
7.....	392 652	249 170	63.5	49.2	43 901	7.8	189 159	70.6	21.4	7.4	24.5	20.8	19.1	55 613
8.....	401 148	259 338	64.6	55.6	610	4.7	246 653	80.3	12.7	6.4	42.1	16.5	14.2	63 846
9.....	405 553	282 545	69.7	59.3	372	4.3	270 135	82.3	12.3	5.0	25.0	22.3	16.8	68 593
10.....	399 838	271 125	67.8	58.6	234	4.7	258 246	82.3	12.4	5.0	48.0	15.1	14.5	63 087
11.....	409 143	236 066	57.7	47.0	224	6.5	220 432	75.6	15.7	8.1	35.6	16.6	18.7	69 378
North Dakota...	485 964	298 422	61.4	47.3	10 411	5.3	272 620	63.4	18.1	17.2	5.8	23.4	22.5	71 839
Ohio.....	8 107 852	4 967 160	61.3	48.0	13 807	8.0	4 558 442	79.6	14.7	5.3	30.1	20.4	19.8	1 405 578
1.....	384 906	241 645	62.8	50.1	214	6.3	226 199	80.8	14.7	4.1	25.8	23.1	20.5	65 672
2.....	389 528	238 694	61.3	48.7	183	7.6	220 348	80.2	14.1	5.4	29.3	20.9	20.5	66 155
3.....	389 037	240 175	61.7	50.3	4 092	9.7	213 211	78.3	17.7	3.8	26.7	21.3	21.1	68 986
4.....	380 455	236 352	62.1	48.4	120	8.0	217 399	79.8	12.1	7.4	35.3	19.2	18.1	63 868
5.....	378 788	237 297	62.6	48.8	231	8.8	216 131	78.5	13.6	7.2	36.3	18.4	18.4	60 935
6.....	379 599	213 580	56.3	42.6	332	9.3	193 461	75.6	16.7	7.3	30.6	19.1	18.9	66 050
7.....	380 612	232 308	61.0	47.5	4 711	8.3	208 795	73.9	18.5	7.2	29.1	18.8	19.2	66 967
8.....	380 156	233 734	61.5	47.4	251	7.3	216 456	80.1	12.8	6.6	37.4	18.2	17.3	64 099
9.....	383 867	237 775	61.9	49.2	222	11.3	210 672	81.3	14.1	4.3	25.8	22.4	22.3	65 475
10.....	381 411	216 834	56.9	42.8	320	8.4	198 273	75.4	17.8	6.3	27.0	19.9	20.5	66 543
11.....	374 839	242 725	64.8	50.0	123	7.1	225 415	80.9	13.4	5.3	36.4	18.3	18.0	67 337
12.....	383 981	258 091	67.2	56.1	379	5.4	243 731	76.4	18.4	4.9	20.1	22.4	19.7	68 361
13.....	372 378	235 042	63.1	48.1	243	9.0	213 622	82.3	12.0	5.3	36.6	18.7	17.1	67 016
14.....	393 144	239 915	61.0	47.5	208	8.1	220 339	82.6	13.2	3.9	31.5	22.1	19.7	70 766
15.....	395 241	248 703	62.9	52.7	1 032	5.9	233 121	73.5	21.5	4.7	16.9	22.4	25.1	63 671
16.....	381 960	234 967	61.5	46.8	117	7.1	218 095	81.7	11.5	6.2	35.5	19.4	18.2	64 953
17.....	391 643	229 368	58.6	44.0	173	11.1	203 737	83.6	11.7	4.4	35.6	21.7	18.9	74 720
18.....	386 482	215 984	55.9	39.3	101	8.3	197 904	80.6	12.3	6.5	31.9	18.9	16.9	7

Table 3. 98th Congress—Selected Veteran and Labor Force Characteristics: 1980—Con.

(Data are estimates based on a sample; see text)

States Congressional Districts	Persons 16 years and over				Civil- ian labor force, per- cent unem- ployed	Employed persons 16 years and over							Veterans		
	Number	In labor force				Number	Class of worker (percent)			Industry (percent)					
		Number	Per- cent	Per- cent of women			Private wage and salary worker	Gov- ern- ment worker	Self em- ployed	Man- ufac- turing	Whole- sale and retail trade	Profes- sional and related services			
				Armed Forces											
Oklahoma.....	2 281 190	1 373 403	60.2	47.3	30 337	4.1	1 287 857	71.2	18.4	9.7	16.7	20.9	19.7	396 712	
1.....	382 024	251 698	65.9	53.5	203	3.5	242 699	82.7	10.7	6.2	20.5	22.0	18.3	70 363	
2.....	373 930	205 340	54.9	42.0	144	5.5	193 840	70.1	17.9	11.0	21.4	19.3	20.3	65 035	
3.....	384 240	200 094	52.1	40.6	348	5.7	188 391	63.3	24.1	11.8	16.7	19.1	22.3	61 528	
4.....	376 741	239 324	63.5	49.2	25 767	4.5	204 005	64.5	25.6	9.3	13.9	21.7	20.6	64 070	
5.....	384 722	250 289	65.1	52.3	1 231	3.0	241 650	76.1	15.5	8.0	15.7	22.1	19.1	70 976	
6.....	379 533	226 658	59.7	46.2	2 644	3.0	217 272	67.1	19.1	12.9	11.8	20.7	18.0	64 740	
Oregon.....	2 000 980	1 244 067	62.2	50.2	3 042	8.3	1 138 425	72.9	17.3	9.1	19.5	22.5	20.6	390 042	
1.....	405 312	266 611	65.8	54.3	1 080	6.2	249 156	76.4	14.0	8.9	22.9	21.8	20.1	80 401	
2.....	392 983	232 944	59.3	46.2	351	10.8	207 373	67.7	19.5	12.0	16.1	22.6	19.4	79 825	
3.....	410 805	264 578	64.4	53.4	666	6.6	246 470	79.6	13.7	6.3	18.2	24.7	19.7	77 100	
4.....	397 071	237 152	59.7	46.5	625	10.9	210 799	70.5	18.2	10.4	22.1	22.4	21.3	78 817	
5.....	394 809	242 782	61.5	50.1	320	7.4	224 627	68.7	22.1	8.4	17.8	21.0	22.7	73 899	
Pennsylvania...	9 170 050	5 370 900	58.6	45.7	12 291	7.4	4 961 501	78.9	14.7	5.9	28.6	19.6	20.4	1 617 575	
1.....	392 737	197 810	50.4	40.1	3 639	13.2	168 532	76.8	18.3	4.5	23.1	18.7	24.3	52 915	
2.....	397 357	213 957	53.8	47.0	429	14.1	183 456	70.6	25.4	3.9	17.2	15.1	31.2	56 419	
3.....	408 780	234 524	57.4	45.3	263	8.5	214 323	78.0	17.5	4.2	22.8	23.0	18.5	72 857	
4.....	393 426	216 615	55.1	39.4	150	8.4	198 245	79.5	14.0	6.0	30.9	19.1	18.8	70 432	
5.....	390 805	250 861	64.2	52.1	273	5.3	237 296	81.9	12.7	5.1	31.9	18.4	21.0	70 744	
6.....	402 849	242 491	60.2	47.7	192	6.1	227 418	81.0	11.8	6.6	39.0	18.0	16.5	73 353	
7.....	406 618	245 477	60.4	47.6	508	5.8	230 851	80.8	13.6	5.3	21.2	21.1	22.7	74 902	
8.....	385 582	256 945	66.6	52.2	1 138	5.4	242 056	81.9	12.3	5.5	29.9	21.2	18.9	74 834	
9.....	387 433	222 757	57.5	43.6	527	8.1	204 303	72.7	18.8	7.9	29.5	17.5	17.5	65 472	
10.....	395 345	224 194	56.7	43.8	270	8.6	204 562	74.3	15.7	9.2	30.3	18.7	19.8	71 319	
11.....	406 418	224 269	55.2	43.3	490	8.8	204 003	76.8	15.9	6.7	32.5	19.1	19.2	75 850	
12.....	393 068	216 214	55.0	39.4	176	9.2	196 131	80.5	13.2	5.7	28.5	20.0	19.6	72 666	
13.....	411 364	259 071	63.0	50.8	577	4.8	246 212	80.7	12.0	6.9	23.3	21.2	24.9	73 355	
14.....	421 865	231 907	55.0	45.0	231	8.8	211 181	79.6	16.0	4.1	16.2	21.6	27.9	70 910	
15.....	403 578	248 858	61.7	48.9	196	5.3	235 456	84.7	10.0	5.0	40.4	18.0	17.3	73 609	
16.....	388 564	251 612	64.8	51.4	375	4.3	240 343	80.1	11.0	7.9	34.6	19.1	17.4	61 916	
17.....	394 921	241 872	61.2	49.7	375	6.7	225 216	72.6	20.7	6.2	26.3	18.8	18.8	68 269	
18.....	402 781	248 016	61.6	46.0	336	5.3	234 643	82.2	11.9	5.5	20.0	22.9	21.7	79 783	
19.....	395 967	257 085	64.9	52.1	1 254	4.5	244 277	79.5	14.1	5.8	32.7	20.0	15.8	69 925	
20.....	407 901	225 907	55.4	40.6	226	7.8	207 978	84.3	11.2	4.2	31.3	21.9	17.5	78 533	
21.....	389 994	229 586	58.9	44.9	237	7.9	211 267	80.3	12.4	6.7	34.8	18.7	20.5	68 631	
22.....	396 323	207 655	52.4	36.2	188	9.0	188 705	79.2	14.6	5.7	27.9	19.2	18.6	73 783	
23.....	396 374	223 217	56.3	43.7	241	8.0	205 047	73.3	19.2	6.9	30.6	18.1	23.4	67 098	
Rhode Island...	737 650	465 194	63.1	52.4	6 048	7.0	426 812	79.2	15.9	4.6	32.5	19.1	21.4	129 823	
1.....	373 706	236 076	63.2	52.6	5 499	6.6	215 446	80.8	14.4	4.5	33.3	18.9	21.8	63 728	
2.....	363 944	229 118	63.0	52.1	549	7.5	211 366	77.5	17.5	4.7	31.7	19.2	21.0	66 095	
South Carolina.	2 303 256	1 467 355	63.7	52.9	62 093	6.1	1 319 970	75.4	18.5	5.7	32.6	18.0	18.0	352 241	
1.....	384 090	249 852	65.1	51.0	40 154	7.1	194 822	66.0	28.0	5.6	18.7	20.6	21.7	60 872	
2.....	393 373	254 300	64.6	55.7	12 715	5.5	228 371	68.0	26.3	5.3	18.6	19.2	23.4	62 674	
3.....	385 677	243 956	63.3	52.9	315	5.4	230 592	78.9	15.3	5.4	43.6	15.4	15.8	59 195	
4.....	391 926	252 994	64.6	53.4	268	4.9	240 344	83.7	11.0	5.0	38.5	18.4	16.2	63 482	
5.....	378 860	241 466	63.7	53.4	5 223	6.4	221 213	79.4	14.8	5.3	43.7	15.3	14.6	55 178	
6.....	369 331	224 787	60.9	51.0	3 418	7.6	204 628	74.5	17.3	7.6	30.0	19.6	16.6	50 840	
South Dakota...	512 339	317 913	62.1	49.3	5 891	4.9	296 679	60.4	19.6	18.1	9.6	22.0	21.9	81 526	
Tennessee.....	3 462 355	2 093 120	60.5	48.9	25 238	7.4	1 914 920	73.9	18.5	7.0	26.7	19.8	18.6	536 280	
1.....	389 108	226 654	58.2	45.3	168	8.5	207 219	76.1	16.1	7.1	35.3	18.6	17.0	64 788	
2.....	393 373	234 042	59.5	47.7	355	6.7	218 083	72.5	21.1	6.0	23.0	21.2	21.1	62 526	
3.....	389 527	235 510	60.5	48.3	149	7.3	218 216	73.5	20.6	5.5	27.0	18.2	18.3	65 500	
4.....	379 084	217 121	57.3	44.8	343	9.0	197 203	72.3	17.0	10.0	35.3	16.0	15.2	54 635	
5.....	402 050	259 266	64.5	55.0	459	5.1	245 490	76.3	18.1	5.3	17.7	21.6	22.4	64 317	
6.....	381 749	239 413	62.7	50.9	302	6.3	224 052	73.6	16.9	8.8	29.5	19.2	16.6	57 713	
7.....	370 774	235 544	63.5	50.4	10 996	6.6	209 667	73.1	18.5	7.8	26.1	20.3	17.2	58 557	
8.....	378 005	223 535	59.1	47.4	12 126	8.0	194 421	73.3	17.4	8.6	31.9	20.1	16.1	53 279	
9.....	378 685	222 035	58.6	50.1	340	9.5	200 569	74.4	20.8	4.6	16.5	22.9	22.9	54 965	
Texas.....	10 455 532	6 723 284	64.3	51.0	148 608	4.0	6 311 845	76.5	15.5	7.5	17.9	21.8	18.6	1 715 857	
1.....	396 185	220 233	55.6	43.3	331	4.8	209 262	72.9	15.9	10.4	24.4	19.5	22.5	66 124	
2.....	391 927	210 655	53.7	40.8	148	4.9	200 164	74.6	16.5	8.3	23.5	20.4	17.4	67 606	
3.....	412 356	305 861	74.2	62.0	197	1.9	299 858	83.4	8.9	7.3	19.2	24.5	17.7	75 299	
4.....	397 083	241 539	60.8	48.0	179	3.8	232 112	77.8	12.5	9.0	24.9	20.7	17.5	70 817	
5.....	393 330	275 209	70.0	59.3	240	3.4	265 626	83.3	11.1	5.4	20.5	23.3	14.5	65 081	
6.....	395 054	234 545	59.4	47.4	527	3.3	226 300	71.8	18.7	8.8	17.6	20.4	21.0	63 461	
7.....	394 578	295 617	74.9	59.8	193	1.9	289 796	84.8	8.1	6.7	16.6	22.1	17.2	72 737	
8.....	367 912	260 035	70.7	55.2	336	3.5	250 531	84.1	10.6	4.9	21.3	20.7	13.5	65 946	
9.....	390 794	252 676	64.7	50.6	817	5.0	239 301	77.9	16.5	5.2	21.0	19.9	20.6	69 426	
10.....	408 783	265 413	64.9	56.5	4 719	3.8	250 849	62.3	29.7	7.5	11.6	20.3	25.5	61 360	
11.....	398 987	246 566	61.8	47.2	42 402	5.3	193 384	71.3	18.5	9.6	17.5	21.8	22.0	65 194	
12.....	393 589	262 331	66.7	54.4	4 230	3.8	248 278	81.9	12.1	5.7	26.7	22.3	15.4	69 503	
13.....	395 830	249 089	62.9	47.5	8 296	3.2	233 037	71.6	15.6	12.0	14.5	23.2	17.8	66 264	
14.....	388 717	233 106	60.0	45.0	2 729	3.3	222 844	72.8	15.5	11.0	15.7	20.5	17.6	61 543	

Table 3. 98th Congress—Selected Veteran and Labor Force Characteristics: 1980—Con.

(Data are estimates based on a sample; see text)

States Congressional Districts	Persons 16 years and over				Armed Forces	Civil- ian labor force, per- cent unem- ployed	Employed persons 16 years and over							Veterans
	Number	In labor force					Class of worker (percent)			Industry (percent)				
		Number	Per- cent	Per- cent of women			Private wage and salary worker	Gov- ern- ment worker	Self em- ployed	Man- ufac- turing	Whole- sale and retail trade	Profes- sional and related services		
Texas--Con.														
15.....	352 673	198 037	56.2	41.7	402	7.0	183 794	69.0	21.4	9.0	10.1	22.3	19.6	40 661
16.....	364 062	220 116	60.5	45.0	19 540	7.6	185 426	73.7	20.6	5.5	17.7	22.3	20.0	57 423
17.....	399 232	232 013	58.1	43.5	4 981	3.1	219 902	70.1	15.2	13.7	14.8	20.0	19.1	64 566
18.....	386 157	246 352	63.8	50.9	82	5.2	233 350	81.5	13.3	4.9	17.3	21.7	17.2	48 212
19.....	381 228	245 572	64.4	48.9	3 098	2.9	235 334	73.1	15.6	10.5	12.9	23.6	19.1	54 067
20.....	379 890	224 818	59.2	45.7	24 725	6.1	187 951	71.5	23.2	5.1	12.8	24.3	20.3	58 610
21.....	397 486	246 322	62.0	48.0	7 408	3.2	231 163	71.6	17.0	10.7	9.6	22.4	20.2	72 259
22.....	398 148	293 266	73.7	62.0	336	2.6	285 183	84.0	10.2	5.5	18.3	20.3	18.3	64 914
23.....	358 887	222 498	62.0	48.2	14 756	5.8	195 609	69.4	23.6	6.5	10.8	23.9	21.0	57 550
24.....	377 146	265 633	70.4	60.6	1 453	3.8	254 165	82.5	13.1	4.2	23.2	22.5	14.9	60 103
25.....	385 859	278 650	72.2	59.4	539	3.9	267 221	82.2	13.2	4.3	19.4	21.0	19.8	68 095
26.....	386 259	276 155	71.5	57.8	1 229	2.4	268 309	78.8	14.2	6.6	22.4	22.8	18.3	74 005
27.....	363 380	220 977	60.8	47.1	4 715	6.1	203 096	72.1	20.2	7.2	13.1	22.8	20.9	55 031
Utah.....	974 160	626 709	64.3	49.5	6 971	5.5	585 921	72.7	20.2	6.6	15.8	21.1	20.6	153 370
1.....	322 677	205 414	63.7	48.9	6 239	5.9	187 506	63.2	29.0	7.3	15.1	19.9	19.3	53 897
2.....	343 361	230 814	67.2	53.6	449	5.0	218 835	77.3	16.5	5.9	15.8	23.4	21.0	55 519
3.....	308 122	190 481	61.8	45.6	283	5.6	179 580	77.0	15.7	6.8	16.6	19.6	21.6	43 954
Vermont.....	385 440	242 730	63.0	51.8	274	6.3	227 195	73.5	15.6	10.0	23.9	18.7	23.7	63 463
Virginia.....	4 072 265	2 611 879	64.1	52.4	140 721	5.0	2 348 401	69.7	24.5	5.4	19.0	18.3	20.6	681 847
1.....	405 096	254 361	62.8	50.4	21 768	6.6	217 287	68.7	25.1	5.9	20.5	19.9	20.5	67 365
2.....	401 163	273 506	68.2	51.3	68 497	6.4	191 909	68.7	26.6	4.4	10.1	24.3	21.3	66 822
3.....	413 227	272 036	65.8	56.4	730	4.3	259 621	74.2	21.9	3.7	18.5	20.6	21.3	70 541
4.....	399 124	240 529	60.3	48.4	12 032	6.2	214 233	66.6	27.7	5.3	24.8	18.1	19.4	65 621
5.....	402 789	246 652	61.2	51.0	160	5.1	233 891	77.6	14.2	7.6	41.7	15.1	14.9	59 072
6.....	420 837	253 339	60.2	49.3	283	4.8	240 927	77.6	16.1	5.9	24.6	19.5	21.8	70 021
7.....	404 846	257 633	63.6	52.3	1 903	4.5	244 278	69.6	23.0	6.8	18.0	18.5	20.8	66 110
8.....	397 491	293 596	73.9	62.0	25 228	3.3	259 386	59.3	36.5	4.0	5.3	16.9	20.9	79 605
9.....	407 733	216 302	53.0	40.2	129	7.1	200 896	73.2	19.9	6.5	25.0	16.5	21.0	55 614
10.....	419 959	303 925	72.4	62.2	9 991	2.7	285 973	63.5	31.5	4.8	5.4	15.4	23.1	81 076
Washington.....	3 140 153	1 990 883	63.4	50.6	53 268	7.4	1 794 354	74.0	17.9	7.6	19.5	22.0	20.3	617 422
1.....	398 534	269 898	67.7	54.9	1 875	5.4	253 564	77.6	14.7	7.3	19.3	22.4	20.5	80 808
2.....	388 609	230 811	59.4	45.6	8 434	9.2	201 823	69.3	19.6	10.4	21.3	20.8	18.9	78 045
3.....	379 281	231 702	61.1	47.2	2 073	8.7	209 725	71.2	20.3	7.9	21.9	21.0	18.0	78 015
4.....	375 825	236 457	62.9	49.1	333	8.9	215 196	71.8	18.1	9.4	13.1	21.3	17.6	68 576
5.....	393 659	232 087	59.0	47.4	4 256	8.1	209 471	70.9	19.8	8.7	12.4	24.2	25.7	73 375
6.....	392 637	239 806	61.1	46.2	32 449	8.8	189 197	68.9	24.4	6.3	19.7	22.7	22.4	82 957
7.....	429 295	282 891	65.9	57.4	3 139	6.2	262 367	77.5	16.9	5.4	20.3	21.5	22.7	73 779
8.....	382 313	267 231	69.9	56.0	709	5.1	253 011	81.4	12.2	6.1	26.6	22.2	16.6	81 867
West Virginia..	1 459 331	754 250	51.7	36.5	1 174	8.4	689 461	74.7	19.4	5.5	18.4	19.3	20.1	243 062
1.....	370 562	198 765	53.6	38.3	145	7.9	183 006	79.0	15.8	4.8	26.4	19.7	18.6	67 740
2.....	367 279	189 087	51.5	37.7	457	8.7	172 286	68.0	23.8	7.5	16.3	17.1	23.2	58 529
3.....	364 900	195 466	53.6	38.0	333	8.2	179 127	74.5	20.2	4.9	17.4	19.8	18.6	59 974
4.....	356 590	170 932	47.9	31.9	239	9.2	155 042	77.2	17.8	4.6	12.2	20.7	20.1	56 819
Wisconsin.....	3 532 459	2 266 079	64.2	52.7	2 666	6.6	2 114 473	76.2	14.8	8.0	28.4	20.2	20.6	575 967
1.....	388 345	253 394	65.2	52.7	292	8.8	230 806	80.8	12.7	5.9	37.4	19.1	18.7	65 438
2.....	401 782	272 459	67.8	58.8	249	5.4	257 442	64.2	25.3	9.4	15.7	19.8	26.7	59 791
3.....	394 145	243 174	61.7	50.6	180	6.5	227 216	66.8	16.8	14.4	20.5	20.5	22.8	58 526
4.....	401 275	269 390	67.1	55.4	547	4.8	255 880	84.7	12.1	3.0	34.8	20.4	17.5	72 887
5.....	398 994	252 903	63.4	54.4	260	6.7	235 805	81.3	15.2	3.3	28.0	20.2	24.9	58 726
6.....	391 342	245 815	62.8	51.1	448	6.6	229 293	76.7	12.7	9.3	33.8	19.0	18.0	66 222
7.....	387 864	231 632	59.7	47.9	152	8.8	210 998	70.8	15.9	11.9	23.4	20.3	20.0	63 333
8.....	384 820	238 157	61.9	49.3	357	7.4	220 276	77.4	12.1	9.4	28.6	22.1	17.8	64 165
9.....	383 892	259 155	67.5	53.8	181	4.7	246 757	82.2	10.3	6.8	34.1	20.6	18.5	66 879
Wyoming.....	340 746	230 456	67.6	51.6	3 694	4.1	217 374	71.5	19.7	8.2	5.4	19.3	18.2	65 328

Table 4. 98th Congress—Selected Housing Unit and Household Characteristics: 1980

States Congressional Districts	Total housing units			Occupied housing units (households)								Year structure built ⁴ (percent)		House heat- ing fuel ⁴ (percent)	
								Owner occupied		Renter occupied					
	Per- cent va- cant	Number	Per- sons per house- hold	Percent family with female house- holder ¹	Percent with more than 1 person per room	Percent lacking complete plumb- ing ²	Percent of occu- pied	Median value ³ (dol- lars)	Percent of occu- pied	Median contract rent ³ (dollars)	1970 to 1980	Prior to 1950	Util- ity gas ⁵	Fuel oil, kero- sene	
United States.	88 411 263	9.1	80 389 673	2.75	12.7	4.5	2.2	64.4	47 200	35.6	198	26.2	36.9	58.7	18.2
Alabama.....	1 467 374	8.6	1 341 856	2.84	12.0	5.4	4.2	70.1	33 900	29.9	119	30.9	28.6	64.9	0.5
1.....	207 825	9.3	188 518	2.94	13.2	6.3	3.9	70.6	35 600	29.4	127	32.9	25.0	70.7	0.4
2.....	207 265	8.3	190 135	2.82	13.1	6.0	4.3	68.1	31 700	31.9	110	32.2	28.3	64.8	0.6
3.....	206 254	9.7	186 310	2.87	12.0	6.4	5.6	70.4	29 400	29.6	103	32.0	30.5	72.4	0.4
4.....	220 953	10.3	198 283	2.81	8.8	4.3	4.4	76.9	28 000	23.1	92	31.4	32.0	54.1	0.8
5.....	203 369	7.2	188 713	2.87	10.0	4.2	2.9	72.0	37 400	28.0	143	30.4	21.4	36.6	0.7
6.....	217 055	5.8	204 455	2.67	14.0	4.0	1.1	62.2	40 000	37.8	151	24.1	33.6	81.8	0.3
7.....	204 653	9.4	185 442	2.93	12.9	7.0	7.4	71.2	34 400	28.8	108	33.9	28.6	73.7	0.6
Alaska.....	162 825	19.3	131 463	2.93	7.8	10.1	10.4	58.3	75 200	41.7	338	52.7	11.2	37.1	38.3
Arizona.....	1 110 558	13.8	957 032	2.79	8.9	7.2	2.1	68.3	56 600	31.7	228	48.6	11.8	61.3	0.2
1.....	232 081	13.3	201 116	2.65	8.9	4.7	0.7	64.0	60 600	36.0	257	49.1	8.3	50.8	0.1
2.....	200 217	9.2	181 763	2.91	11.4	12.2	2.2	60.2	40 300	39.8	185	30.0	24.3	72.0	0.2
3.....	228 888	16.3	191 599	2.78	7.1	6.6	1.9	75.7	58 300	24.3	222	59.4	8.1	53.6	0.3
4.....	225 952	17.1	187 290	2.89	9.0	8.4	5.3	72.4	66 200	27.6	267	53.6	7.3	54.0	0.3
5.....	223 420	12.6	195 264	2.72	8.1	4.8	0.7	69.2	57 800	30.8	216	49.6	12.0	76.9	0.2
Arkansas.....	898 593	9.2	816 065	2.74	9.7	5.2	4.2	70.5	31 100	29.5	129	32.9	29.8	73.7	0.1
1.....	222 471	9.7	200 791	2.82	10.3	6.4	5.7	67.7	28 000	32.3	99	31.7	30.4	70.5	0.3
2.....	216 912	6.9	201 991	2.74	10.5	4.3	1.8	67.6	37 300	32.4	160	35.4	23.9	77.4	0.1
3.....	232 249	9.7	209 718	2.67	7.3	4.4	3.8	74.0	32 200	26.0	147	37.3	29.4	68.6	0.1
4.....	226 961	10.3	203 565	2.74	10.6	5.8	5.4	72.6	26 200	27.4	102	27.2	35.2	78.3	0.2
California.....	9 279 036	7.0	8 629 866	2.68	10.5	7.4	1.2	55.9	84 700	44.1	253	27.2	27.0	81.4	0.3
1.....	220 924	9.4	200 107	2.58	9.0	4.3	2.1	63.4	75 900	36.6	232	32.9	28.1	68.0	2.1
2.....	223 620	10.9	199 319	2.57	8.3	4.3	1.0	64.5	61 100	35.5	196	35.4	24.1	66.9	0.8
3.....	222 676	7.3	206 489	2.50	11.2	3.1	0.8	58.8	67 100	41.2	217	34.2	19.8	75.7	0.2
4.....	198 497	6.3	185 955	2.74	10.3	4.2	0.7	61.5	64 200	38.5	216	39.8	15.5	80.3	0.3
5.....	240 596	4.6	229 627	2.24	9.6	6.6	2.1	38.9	107 000	61.1	285	6.0	74.3	85.9	1.1
6.....	224 255	5.6	211 625	2.38	10.4	5.8	3.6	45.8	114 200	54.2	261	18.2	42.6	82.2	0.6
7.....	203 237	4.4	194 340	2.68	10.9	3.4	0.6	65.7	84 600	34.3	261	31.3	20.9	86.2	0.1
8.....	228 929	4.8	217 981	2.33	12.2	4.3	1.7	48.9	108 000	51.1	218	12.7	54.0	86.4	0.3
9.....	202 258	3.5	195 086	2.63	11.4	4.3	0.7	59.4	82 600	40.6	258	19.2	31.2	86.2	0.1
10.....	176 032	3.4	170 067	3.04	11.0	8.8	1.1	62.4	88 800	37.6	276	37.5	15.5	84.0	0.1
11.....	210 542	3.3	203 574	2.52	9.2	4.5	0.9	57.6	124 300	42.4	315	18.3	28.6	82.4	0.3
12.....	202 342	4.5	193 320	2.67	7.9	4.3	0.7	62.1	137 500	37.9	298	29.8	17.9	79.8	0.4
13.....	194 883	2.9	189 214	2.75	10.0	3.2	0.6	60.7	104 800	39.3	331	33.5	8.2	81.9	0.1
14.....	240 443	19.0	194 819	2.65	7.4	4.0	1.2	68.9	71 200	31.1	221	45.5	22.0	53.2	3.6
15.....	194 415	9.6	175 722	2.95	9.2	9.2	1.0	61.3	58 400	38.7	191	34.7	26.9	78.0	0.4
16.....	205 769	10.0	185 236	2.71	9.1	8.3	1.1	56.0	88 800	44.0	264	30.9	27.2	77.9	0.5
17.....	188 561	8.6	172 429	2.98	10.1	9.5	0.9	62.0	54 300	38.0	191	34.9	24.7	82.8	0.2
18.....	223 456	14.0	192 238	2.67	11.7	7.5	1.2	58.4	54 200	41.6	184	29.1	30.6	75.1	0.3
19.....	195 270	4.8	185 871	2.75	9.5	8.2	1.3	54.7	88 200	45.3	268	26.1	20.2	83.9	0.2
20.....	210 800	10.1	189 531	2.68	8.5	5.0	0.7	62.9	64 600	37.1	224	35.9	20.5	83.3	0.2
21.....	181 919	5.9	171 193	3.00	8.1	3.7	0.5	74.4	114 400	25.6	330	42.7	8.8	86.4	0.1
22.....	217 719	4.3	208 302	2.48	9.0	4.4	0.7	57.4	110 600	42.6	268	13.5	41.7	89.4	0.1
23.....	239 197	5.6	225 799	2.27	8.7	3.9	0.8	45.4	134 000	54.6	337	21.9	22.9	79.3	0.2
24.....	254 606	4.6	242 847	2.13	9.6	13.5	1.9	23.4	112 600	76.6	235	10.2	51.9	82.7	0.4
25.....	167 141	4.4	159 768	3.13	15.5	26.1	4.7	38.0	65 300	62.0	176	7.0	60.8	81.8	0.2
26.....	203 721	3.7	196 134	2.65	10.2	9.0	0.9	55.0	95 400	45.0	280	15.3	25.2	86.3	-
27.....	239 247	5.1	227 137	2.28	10.7	7.2	1.2	36.8	126 200	63.2	302	16.7	35.4	80.4	0.1
28.....	206 231	4.6	196 794	2.58	17.4	17.4	2.8	32.7	79 800	67.3	192	8.2	52.3	82.8	0.2
29.....	183 865	4.3	176 006	2.97	21.7	18.4	1.7	42.5	57 400	57.5	174	5.7	53.5	89.8	-
30.....	179 925	4.1	172 495	3.00	13.5	16.9	1.3	46.6	73 600	53.4	234	12.1	37.0	87.5	-
31.....	174 233	3.5	168 135	3.10	16.0	15.6	1.2	53.3	68 600	46.7	238	12.8	28.1	90.1	-
32.....	201 674	4.3	193 088	2.70	12.1	10.2	1.4	50.5	83 000	49.5	225	16.4	37.0	88.1	-
33.....	180 919	4.7	172 336	2.96	9.3	5.3	0.5	71.1	87 400	28.9	263	26.5	14.4	90.0	-
34.....	157 776	2.9	153 275	3.40	11.3	13.7	0.6	70.6	68 600	29.4	275	15.1	14.5	90.1	-
35.....	234 338	21.8	183 251	2.78	7.9	4.6	0.9	70.6	68 600	29.4	232	40.5	14.8	85.5	0.5
36.....	196 906	7.6	181 907	2.85	12.2	7.2	0.6	63.4	58 800	36.6	213	24.7	24.3	90.9	-
37.....	243 700	20.1	194 701	2.66	7.8	6.4	0.7	71.0	69 400	29.0	236	48.1	11.0	83.2	0.1
38.....	175 429	3.4	169 444	3.07	10.9	11.3	1.1	56.9	85 700	43.1	310	23.9	9.3	86.1	0.1
39.....	193 305	4.3	184 902	2.81	9.4	5.5	0.7	59.2	100 300	40.8	311	36.2	7.8	87.0	-
40.....	212 998	5.8	200 632	2.55	8.3	2.7	0.5	61.1	132 200	38.9	365	44.4	8.4	78.2	-
41.....	209 230	5.8	197 040	2.59	9.1	2.7	0.4	59.4	99 500	40.6	301	44.8	10.0	74.5	0.1
42.....	215 253	3.7	207 216	2.49	8.1	2.6	0.7	58.8	130 700	41.2	332	25.9	17.4	79.1	0.1
43.....	205 577	9.1	186 774	2.71	8.0	4.0	0.5	65.8	110 900	34.2	290	60.4	6.7	78.3	0.3
44.....	180 395	5.8	169 907	2.76	13.8	11.0	2.4	46.3	69 600	53.7	226	25.5	28.1	77.8	0.1
45.....	216 227	8.3	198 233	2.59	9.3	5.9	1.2	53.2	90 300	46.8	241	34.4	23.0	65.8	0.3
Colorado.....	1 194 253	11.1	1 061 249	2.65	8.4	2.8	1.3	64.5	64 600	35.5	225	39.1	25.4	87.0	0.6
1.....	223 735	7.0	208 032	2.26</											

See footnotes at end of table.

Table 4. 98th Congress—Selected Housing Unit and Household Characteristics: 1980—Con.

States Congressional Districts	Total housing units		Occupied housing units (households)								Year structure built ⁴ (percent)		House heat- ing fuel ⁴ (percent)	
			Percent family with more than 1 person				Owner occupied		Renter occupied					
	Per- cent va- cant	Per- sons per house- hold	Percent with female house- holder ¹	Percent complete plumb- ing ²	Percent of occu- pied	Median value ³ (dol- lars)	Percent of occu- pied	Median contract rent ³ (dollars)	1970 to 1980	Prior to 1950	Util- ity gas ⁵	Fuel oil, kero- sene		
Number	Number													
Colorado--Con.														
4.....	191 376	11.1	170 206	2.74	7.2	3.5	1.3	67.1 54 000	32.9	191	36.9	34.7	88.5	0.8
5.....	187 117	12.1	164 457	2.82	7.8	2.4	1.1	67.8 66 100	32.2	209	47.0	18.1	85.9	0.5
6.....	188 601	5.9	177 492	2.68	8.6	1.5	0.4	67.7 73 200	32.3	261	47.2	9.8	90.9	0.2
Connecticut.....	1 158 884	5.6	1 093 678	2.76	10.8	2.6	1.3	63.9 67 400	36.1	203	18.1	43.7	22.8	63.8
1.....	195 525	4.1	187 532	2.67	12.5	3.0	1.2	57.8 65 700	42.2	205	16.4	43.5	31.9	57.8
2.....	193 680	8.5	177 276	2.77	9.2	2.2	1.6	64.8 56 800	35.2	202	21.0	41.7	10.9	69.0
3.....	196 143	5.4	185 571	2.71	11.6	2.5	1.0	63.0 65 400	37.0	212	17.2	45.6	24.0	64.2
4.....	193 890	4.4	185 361	2.75	12.5	3.4	1.5	61.2 98 500	38.8	230	12.5	49.5	27.4	63.6
5.....	186 884	5.3	176 914	2.88	9.9	2.5	1.2	67.8 70 200	32.2	179	20.6	41.1	21.2	66.3
6.....	192 762	6.1	181 024	2.79	8.8	2.1	1.2	69.4 63 300	30.6	185	21.0	40.4	20.7	62.5
Delaware.....	238 611	13.2	207 081	2.79	11.3	2.6	1.7	69.1 44 600	30.9	202	25.7	31.2	31.1	55.3
District of Columbia.....	276 984	8.6	253 143	2.40	19.3	8.1	2.1	35.5 70 700	64.5	208	7.0	60.2	58.9	30.0
Florida.....	4 378 691	14.5	3 744 254	2.55	10.0	5.3	1.1	68.3 45 300	31.7	209	43.9	13.4	23.2	11.3
1.....	203 707	12.6	178 011	2.80	11.2	3.9	1.2	68.5 35 500	31.5	162	39.3	17.2	56.9	1.6
2.....	201 441	13.2	174 911	2.80	11.9	6.3	4.2	71.0 30 700	29.0	142	41.0	21.7	52.2	9.4
3.....	201 167	8.7	183 723	2.73	14.9	4.9	1.1	63.4 29 900	36.6	165	26.7	25.0	26.0	38.7
4.....	232 338	14.6	198 464	2.53	9.5	3.2	1.0	71.3 41 800	28.7	196	45.9	16.2	23.4	25.5
5.....	201 025	7.9	185 127	2.68	11.3	4.2	0.8	66.1 45 400	33.9	200	41.2	14.7	19.6	21.3
6.....	237 723	17.4	196 339	2.53	8.8	4.4	1.5	73.0 37 500	27.0	174	53.1	12.9	39.7	12.7
7.....	209 951	9.2	190 729	2.63	12.1	4.4	0.7	64.9 35 800	35.1	188	36.1	19.5	16.0	21.6
8.....	267 113	15.5	225 642	2.24	9.0	2.4	0.5	71.3 39 600	28.7	201	36.6	14.3	15.4	26.6
9.....	245 706	14.5	209 965	2.41	7.1	2.5	0.4	77.8 44 600	22.2	208	56.7	7.5	16.2	10.4
10.....	235 539	19.1	190 600	2.60	9.3	4.7	1.1	72.1 38 100	27.9	170	42.9	17.2	28.0	12.7
11.....	214 635	11.9	189 192	2.67	8.9	3.5	0.6	69.2 47 400	30.8	219	43.7	6.8	25.2	14.0
12.....	249 810	21.8	195 351	2.57	9.1	6.6	2.0	69.7 47 700	30.3	190	53.2	10.4	22.9	3.4
13.....	286 603	24.4	216 541	2.35	7.0	2.8	0.5	76.7 53 700	23.3	238	56.8	6.4	12.0	7.0
14.....	263 723	20.6	209 498	2.42	7.0	2.6	0.4	78.0 62 200	22.0	278	64.2	6.9	11.5	1.1
15.....	257 528	15.2	218 310	2.33	9.5	4.9	0.7	66.8 59 900	33.2	261	39.5	5.7	12.6	1.0
16.....	220 927	11.5	195 582	2.61	8.7	5.5	0.6	74.2 62 500	25.8	278	50.7	4.3	18.9	1.2
17.....	203 576	6.8	189 663	2.68	13.2	11.7	0.9	61.7 46 700	38.3	237	30.3	12.4	21.5	2.3
18.....	240 081	10.4	215 117	2.35	12.3	16.0	2.4	35.3 53 500	64.7	210	20.9	31.0	16.0	3.2
19.....	206 098	11.9	181 489	2.76	10.0	7.2	0.8	66.7 69 900	33.3	263	46.1	10.0	18.8	2.1
Georgia.....	2 028 350	7.7	1 871 652	2.84	12.9	5.3	3.2	65.0 36 900	35.0	153	33.3	24.9	72.8	1.9
1.....	201 605	10.2	181 075	2.87	13.3	6.1	3.8	64.0 32 900	36.0	125	30.7	30.4	66.4	3.8
2.....	195 959	7.3	181 577	2.97	14.2	8.6	5.1	64.9 30 200	35.1	100	30.4	30.3	67.3	1.5
3.....	192 081	7.7	177 282	2.90	14.1	6.6	5.0	64.4 30 200	35.6	117	27.9	29.9	76.0	0.6
4.....	212 918	5.4	201 429	2.65	10.1	2.1	0.9	60.8 57 100	39.2	253	35.6	15.7	80.5	1.0
5.....	218 646	8.7	199 708	2.67	21.5	6.0	1.3	46.5 34 500	53.5	154	17.6	29.5	82.5	0.8
6.....	195 768	5.4	185 211	2.93	10.7	4.4	2.6	70.1 38 200	29.9	177	41.2	19.6	77.4	1.7
7.....	205 292	6.0	192 889	2.80	9.5	3.1	1.5	69.8 41 200	30.2	207	39.5	18.8	69.4	1.4
8.....	199 146	9.4	180 503	2.92	14.4	7.4	5.8	68.1 27 300	31.9	94	28.9	31.7	74.5	0.9
9.....	208 946	10.2	187 643	2.89	8.9	4.5	3.5	76.8 36 400	23.2	122	41.1	22.8	60.2	5.4
10.....	197 989	6.9	184 335	2.85	12.1	4.8	2.9	65.9 39 200	34.1	153	40.7	21.5	72.3	2.6
Hawaii.....	334 235	12.0	294 052	3.15	10.0	15.3	2.2	51.7 119 400	48.3	273	38.9	18.9	5.3	0.3
1.....	172 191	9.3	156 186	2.95	10.2	14.9	1.7	47.7 139 400	52.3	277	34.2	18.1	7.4	0.1
2.....	162 044	14.9	137 866	3.37	9.8	15.7	2.8	56.1 102 600	43.9	268	43.9	19.7	2.9	0.6
Idaho.....	375 127	13.6	324 107	2.85	7.1	4.5	1.4	72.0 45 900	28.0	172	38.4	32.9	30.4	16.3
1.....	191 988	13.8	165 525	2.79	7.4	4.0	1.8	73.3 47 400	26.7	173	41.7	30.8	27.4	16.1
2.....	183 139	13.4	158 582	2.92	6.8	4.9	1.0	70.7 44 300	29.3	170	34.9	35.2	33.4	16.5
Illinois.....	4 319 672	6.3	4 045 374	2.76	10.9	4.2	1.7	62.6 53 900	37.4	201	19.4	46.2	85.0	5.3
1.....	201 481	7.1	187 224	2.72	27.2	8.9	3.5	27.9 37 300	72.1	183	5.5	64.6	83.0	8.1
2.....	165 524	4.7	157 750	3.27	23.0	9.4	2.1	56.0 37 700	44.0	190	6.3	57.8	89.9	5.4
3.....	180 184	2.5	175 663	2.92	9.9	3.7	0.7	74.8 55 600	25.2	238	15.3	31.5	92.3	1.9
4.....	179 794	5.2	170 435	2.99	9.8	4.2	1.1	71.4 54 400	28.6	221	26.9	30.6	89.5	2.2
5.....	191 333	5.6	180 685	2.83	12.3	8.2	2.3	52.1 52 600	47.9	161	7.6	66.1	93.1	2.9
6.....	182 062	4.1	174 655	2.94	7.1	2.0	0.6	75.6 76 000	24.4	293	33.0	16.8	89.5	2.5
7.....	190 116	7.7	175 488	2.89	25.1	10.4	3.7	33.0 54 500	67.0	184	8.3	65.0	82.2	6.6
8.....	206 748	7.6	190 976	2.70	14.7	7.1	2.9	38.7 65 100	61.3	174	2.5	82.6	92.7	4.4
9.....	262 117	8.8	239 015	2.08	8.0	4.4	2.1	34.7 88 100	65.3	251	12.4	53.0	79.5	8.8
10.....	178 113	5.0	169 130	2.92	7.8	2.5	0.7	73.4 92 100	26.6	275	27.3	25.1	87.7	4.2
11.....	203 491	3.1	197 260	2.59	9.5	3.3	1.3	59.4 69 400	40.6	239	6.8	52.9	91.7	4.3
12.....	189 704	8.1	174 411	2.95	7.0	2.2	0.6	74.3 71 900	25.7	300	41.8	18.2	87.0	3.2
13.....	185 766	4.9	176 606	2.90	6.5	1.5	0.5	76.0 78 500	24.0	291	38.9	19.2	91.2	2.0
14.....	185 912	5.2	176 243	2.86	7.2	2.6	0.9	71.1 63 200	28.9	220	29.3	37.0	84.4	6.4
15.....	193 888	7.5	179 256	2.75	7.8	2.3	1.2	68.4 44 900	31.6	182	25.9	44.2	82.0	8.0
16.....	194 302	4.9	184 720	2.76	8.0	2.3	1.1	70.2 42 300	29.8	175	19.5	46.7	76.1	13.3
17.....	199 343	6.3	186 764	2.70	7.5	2.1	1.5	72.7 42 500	27.3	172	19.2	53.4	85.8	6.0
18.....	202 866	7.7	187 319	2.70	8.0	2.3	1.5	71.7 44 400	28.3	185	24.1	45.7	81.2	4.2
19.....	207 759	8.0	191 091	2.57	7.5	2.7	2.2	69.7 35 100	30.3	161	22.5	47.4	80.7	3.9

See footnotes at end of table.

Table 4. 98th Congress—Selected Housing Unit and Household Characteristics: 1980—Con.

States Congressional Districts	Total housing units		Occupied housing units (households)								Year structure built ⁴ (percent)		House heat- ing fuel ⁴ (percent)	
			Percent with more than 1 person per room		Percent lacking complete plumb- ing ²		Owner occupied		Renter occupied					
	Number	Per- cent va- cant	Number	Per- sons per house- hold	Per- cent family with female house- holder ¹	Per- cent lacking complete plumb- ing ²	Percent of occu- pied	Median value ³ (dol- lars)	Percent of occu- pied	Median contract rent ³ (dollars)	1970 to 1980	Prior to 1950	Util- ity gas ⁵	Fuel oil, kero- sene
Illinois--Con.														
20.....	212 768	8.1	195 478	2.60	8.6	2.6	72.0	37 200	28.0	162	19.4	53.4	83.9	3.2
21.....	195 347	6.1	183 359	2.80	11.6	4.3	70.9	36 700	29.1	155	18.5	43.0	79.9	8.1
22.....	211 054	9.1	191 846	2.61	8.3	3.4	74.4	29 500	25.6	131	22.3	48.7	69.7	5.6
Indiana.....	2 091 795	7.9	1 927 050	2.77	9.3	3.1	71.7	37 200	28.3	166	22.0	43.3	67.2	13.3
1.....	196 365	6.1	184 429	2.93	13.4	5.4	67.3	40 100	32.7	170	16.5	41.1	88.0	6.4
2.....	206 555	6.1	193 867	2.77	8.7	2.5	72.0	38 200	28.0	165	20.9	40.8	60.1	16.4
3.....	218 567	9.9	196 932	2.76	8.9	2.5	75.1	35 600	24.9	168	21.5	46.0	76.9	11.8
4.....	215 322	10.5	192 690	2.83	8.3	2.5	75.6	38 100	24.4	168	22.1	45.8	63.5	12.4
5.....	205 303	8.6	187 609	2.84	7.7	2.4	75.6	40 300	24.4	166	24.7	44.9	73.6	10.6
6.....	207 550	6.3	194 378	2.74	7.7	1.8	72.4	45 600	27.6	200	28.8	34.8	60.8	14.3
7.....	208 196	7.5	192 578	2.71	7.1	2.9	73.8	36 400	26.2	159	22.3	46.9	57.4	19.7
8.....	215 060	6.6	200 843	2.67	8.5	3.1	73.9	34 700	26.1	154	23.2	46.9	68.5	9.6
9.....	199 981	8.0	183 931	2.85	8.2	4.0	74.8	36 500	25.2	158	26.9	38.9	49.9	18.4
10.....	218 896	8.7	199 793	2.66	14.9	4.2	57.0	28 400	43.0	164	13.5	45.9	73.4	13.6
Iowa.....	1 131 299	6.9	1 053 033	2.68	6.9	2.1	71.8	40 600	28.2	176	20.5	53.4	78.7	11.0
1.....	189 221	6.6	176 683	2.68	7.5	2.4	72.8	39 600	27.2	178	20.8	55.0	84.8	4.9
2.....	180 499	6.3	169 156	2.79	7.0	2.4	73.4	43 200	26.6	180	20.4	51.1	73.8	16.5
3.....	183 472	5.5	173 385	2.67	6.5	2.0	70.8	43 500	29.2	185	21.3	50.8	73.4	16.2
4.....	190 863	6.2	179 088	2.59	8.2	2.0	67.5	46 900	32.5	214	24.6	43.7	85.3	3.7
5.....	191 643	7.7	176 919	2.67	6.4	1.9	73.8	33 400	26.2	144	18.5	59.4	79.3	10.5
6.....	195 601	9.1	177 802	2.66	6.0	1.6	72.9	36 600	27.1	152	17.4	60.2	75.5	14.5
Kansas.....	954 906	8.7	872 239	2.62	7.4	2.4	70.2	37 800	29.8	168	22.7	44.5	88.2	0.6
1.....	202 559	12.2	177 918	2.58	5.6	2.1	74.7	31 300	25.3	133	19.3	55.0	92.7	0.7
2.....	181 302	8.5	165 911	2.62	7.5	2.5	64.1	40 600	35.9	176	26.5	40.3	84.9	1.3
3.....	183 767	6.9	171 044	2.73	9.6	2.2	71.0	52 000	29.0	216	27.5	28.1	91.9	0.2
4.....	189 736	6.1	178 204	2.61	8.4	2.9	66.1	40 100	33.9	192	21.8	39.2	85.5	0.2
5.....	197 542	9.3	179 162	2.55	6.3	2.1	74.8	28 600	25.2	128	19.1	58.1	85.8	0.7
Kentucky.....	1 369 125	7.7	1 263 355	2.82	10.2	4.7	70.0	34 200	30.0	151	28.7	35.8	58.5	6.6
1.....	200 498	7.5	185 457	2.72	8.7	3.7	74.2	29 900	25.8	128	29.0	35.9	56.8	2.0
2.....	187 963	9.1	170 894	2.90	8.9	4.6	72.0	34 500	28.0	150	32.4	30.6	54.6	6.4
3.....	208 494	6.0	196 035	2.62	14.6	3.6	61.9	33 100	38.1	162	15.4	41.4	87.3	1.7
4.....	190 360	6.9	177 151	2.91	9.4	3.7	73.4	43 400	26.6	175	30.1	34.4	65.3	12.4
5.....	196 557	10.1	176 639	2.93	9.8	6.8	73.8	25 000	26.2	100	31.5	37.6	27.5	14.7
6.....	198 887	7.4	184 208	2.68	10.4	3.5	61.3	43 800	38.7	174	30.7	33.0	64.2	5.0
7.....	186 366	7.2	172 971	3.00	9.1	6.9	74.9	27 900	25.1	113	33.0	36.9	50.3	4.5
Louisiana.....	1 548 419	8.8	1 411 788	2.91	12.6	7.1	65.5	43 000	34.5	156	30.8	28.6	75.8	0.1
1.....	198 133	9.3	179 656	2.85	13.4	6.4	60.0	55 400	40.0	181	28.4	31.0	77.3	0.2
2.....	204 745	7.8	188 855	2.76	17.6	8.6	46.8	46 700	53.2	154	18.2	44.9	80.9	0.1
3.....	183 180	6.9	170 592	3.06	9.3	7.2	67.7	53 800	32.3	230	40.8	17.4	70.5	0.1
4.....	201 862	10.0	181 593	2.81	12.7	5.9	68.4	34 900	31.6	139	30.5	28.3	80.4	0.1
5.....	198 019	10.9	176 407	2.88	12.4	6.7	73.3	29 400	26.7	96	31.0	27.9	75.7	0.1
6.....	193 718	8.3	177 675	2.87	11.8	5.5	67.4	50 800	32.6	194	37.1	21.5	69.8	0.1
7.....	188 596	8.1	173 403	2.98	9.9	7.2	71.5	41 500	28.5	154	32.2	26.0	72.6	0.1
8.....	180 166	9.2	163 607	3.10	13.3	9.2	71.0	32 600	29.0	93	29.6	29.9	78.9	0.1
Maine.....	501 093	21.1	395 184	2.75	9.2	3.1	70.9	37 900	29.1	173	23.2	55.5	2.6	71.3
1.....	260 833	20.1	208 457	2.71	9.3	2.6	69.9	41 700	30.1	185	23.9	54.7	3.0	69.9
2.....	240 260	22.3	186 727	2.81	9.1	3.6	72.1	33 700	27.9	161	22.4	56.4	2.2	72.8
Maryland.....	1 570 907	7.0	1 460 865	2.82	12.4	3.1	62.0	59 200	38.0	222	23.6	34.2	47.5	36.1
1.....	213 907	17.6	176 183	2.91	10.1	3.6	71.9	49 500	28.1	159	32.7	34.9	13.4	59.4
2.....	192 477	3.4	185 948	2.79	9.4	1.7	65.3	57 100	34.7	227	28.4	25.6	55.8	30.2
3.....	206 075	4.1	197 542	2.60	13.7	2.5	61.1	43 500	38.9	197	14.5	46.1	61.2	30.3
4.....	185 969	6.1	174 679	2.92	10.7	2.7	64.7	66 200	35.3	261	31.6	18.5	45.6	35.7
5.....	185 978	4.7	177 169	2.90	13.5	4.3	55.9	64 100	44.1	282	19.4	19.3	64.6	22.6
6.....	189 812	7.1	176 429	2.91	7.7	2.0	72.6	58 100	27.4	167	29.5	41.2	23.5	46.2
7.....	196 196	7.9	180 767	2.87	24.8	5.8	41.9	28 300	58.1	158	7.9	67.7	45.8	46.1
8.....	200 493	4.2	192 148	2.72	9.2	2.1	62.9	96 900	37.1	332	25.4	18.3	66.3	20.8
Massachusetts...	2 208 146	7.9	2 032 717	2.72	11.5	2.6	57.5	48 500	42.5	197	15.4	56.6	34.0	54.0
1.....	199 652	8.2	183 307	2.67	10.2	2.1	62.5	38 600	37.5	176	17.0	55.3	23.3	54.5
2.....	197 017	6.1	185 057	2.75	12.1	2.7	61.5	37 100	38.5	158	14.8	54.6	29.1	55.6
3.....	186 427	4.4	178 247	2.82	10.7	2.4	61.5	46 800	38.5	175	17.8	51.6	34.2	51.9
4.....	189 284	4.0	181 676	2.78	10.0	2.1	60.8	58 900	39.2	202	15.3	57.7	36.8	53.8
5.....	184 473	5.0	175 289	2.87	11.0	2.6	60.0	61 100	40.0	207	17.7	46.4	46.4	41.3
6.....	199 911	6.6	186 774	2.72	10.8	1.9	61.5	55 000	38.5	216	13.5	59.4	30.7	59.6
7.....	186 073	3.0	180 550	2.86	11.1	2.3	61.1	58 100	38.9	220	12.4	58.1	31.1	60.7
8.....	221 561	5.7	209 007	2.27	10.4	3.1	30.9	60 600	69.1	236	8.1	75.6	36.0	55.3
9.....	199 180	8.0	183 150	2.73	15.7	4.4	48.5	49 400	51.5	172	12.7	60.5	34.9	54.8
10.....	255 611	26.5	187 868	2.73	10.5	2.2	70.5	48 800	29.5	161	27.5	42.6	40.3	47.8
11.....	188 957	3.8	181 792	2.84	13.7	3.1	57.8	42 600	42.2	211	13.1	57.9	31.2	58.0

See footnotes at end of table.

Table 4. 98th Congress—Selected Housing Unit and Household Characteristics: 1980—Con.

States with Congressional Districts	Total housing units		Occupied housing units (households)								Year structure built ⁴ (percent)		House heat- ing fuel ⁴ (percent)	
			Percent				Owner occupied		Renter occupied					
			Per- sons per house- hold	Percent family with female house- holder ¹	Percent with more than 1 person per room	Percent lacking complete plumb- ing ²	Percent of occu- pied	Median value ³ (dol- lars)	Percent of occu- pied	Median contract rent ³ (dollars)	1970 to 1980	Prior to 1950	Util- ity gas ⁵	Fuel oil, kero- sene
	Number	Per- cent va- cant	Number											
Michigan.....	3 589 912	11.0	3 195 213	2.84	11.3	3.1	72.7	39 000	27.3	197	22.1	41.2	80.0	12.8
1.....	186 193	6.2	174 689	2.92	23.8	5.2	67.0	21 400	33.0	166	2.4	71.4	94.6	2.0
2.....	189 984	7.8	175 230	2.77	8.1	2.2	69.3	52 200	30.7	251	23.6	37.4	77.6	15.7
3.....	195 791	6.0	183 984	2.70	10.7	2.4	68.0	35 800	32.0	199	21.2	43.9	73.2	19.4
4.....	209 993	14.7	179 095	2.84	9.7	3.2	75.6	35 600	24.4	178	23.4	43.4	62.0	23.5
5.....	190 848	6.6	178 243	2.81	10.0	2.2	73.2	38 400	26.8	188	24.0	43.2	83.9	11.9
6.....	180 333	6.2	169 121	2.90	10.0	3.3	70.0	46 700	30.0	234	30.8	30.8	75.4	14.6
7.....	184 268	5.6	174 031	2.93	13.0	3.4	75.6	36 800	24.4	209	24.2	34.6	80.4	13.2
8.....	193 995	10.4	173 736	2.92	10.2	3.3	78.0	35 600	22.0	189	24.5	43.0	72.8	18.9
9.....	220 169	20.3	175 375	2.87	8.8	3.1	79.1	33 500	20.9	163	25.7	43.1	70.7	19.8
10.....	237 080	28.1	170 552	2.91	7.5	3.4	79.9	34 400	20.1	170	30.5	35.3	62.6	24.0
11.....	273 510	33.9	180 908	2.75	7.5	3.1	77.2	30 800	22.8	160	25.9	47.3	55.4	30.0
12.....	181 873	4.4	173 819	2.94	9.6	3.0	77.9	47 200	22.1	243	25.8	24.5	85.1	8.4
13.....	217 490	11.6	192 351	2.61	24.8	5.0	40.9	17 900	59.1	143	4.5	81.9	92.4	1.8
14.....	187 833	2.9	182 460	2.81	10.8	2.8	79.2	39 000	20.8	223	16.5	40.2	94.6	2.9
15.....	176 984	3.6	170 542	2.96	10.7	3.5	71.4	46 400	28.6	258	29.0	19.0	90.2	4.7
16.....	185 156	3.6	178 505	2.85	9.7	2.9	76.0	44 000	24.0	208	16.5	45.6	88.8	7.4
17.....	194 439	2.8	189 056	2.70	10.8	2.8	74.6	41 200	25.4	268	10.4	31.2	91.3	4.9
18.....	183 973	5.7	173 516	2.93	6.7	1.4	78.0	80 500	22.0	314	40.7	16.1	87.1	9.0
Minnesota.....	1 612 960	10.4	1 445 222	2.74	7.4	2.3	71.7	54 300	28.3	212	25.2	42.4	66.7	22.5
1.....	189 040	6.6	176 625	2.76	6.0	1.9	75.3	45 800	24.7	180	23.1	49.6	72.1	19.1
2.....	202 775	10.5	181 489	2.73	4.9	1.8	76.6	37 300	23.4	142	20.3	56.4	50.4	36.8
3.....	180 710	3.9	173 663	2.89	7.3	1.3	75.1	73 900	24.9	289	38.9	15.3	85.1	9.0
4.....	195 885	3.6	188 879	2.61	9.8	2.3	62.5	60 700	37.5	226	19.2	42.3	84.3	10.0
5.....	221 628	3.6	213 685	2.30	10.4	1.8	54.2	57 800	45.8	220	9.5	56.7	90.6	4.9
6.....	169 930	5.1	161 225	3.13	7.2	2.3	79.4	65 000	20.6	249	42.0	17.9	73.7	17.1
7.....	209 727	19.6	168 664	2.88	6.0	3.7	77.3	39 300	22.7	168	28.7	45.5	34.8	42.2
8.....	243 265	25.6	180 992	2.74	7.0	3.1	78.0	38 100	22.0	166	25.4	48.5	36.6	45.0
Mississippi.....	911 627	9.3	827 169	2.97	12.9	8.0	71.0	31 400	29.0	113	32.5	27.5	67.3	0.2
1.....	183 578	8.8	167 506	2.95	10.8	7.2	74.9	30 200	25.1	96	35.2	27.1	56.5	0.2
2.....	173 024	8.1	158 964	3.11	16.0	12.1	64.1	27 100	35.9	80	27.2	35.8	76.7	0.2
3.....	182 526	8.8	166 434	2.93	11.9	7.1	74.4	31 700	25.6	113	34.5	26.9	64.9	0.1
4.....	184 270	8.3	169 052	2.91	14.6	7.9	69.8	34 000	30.2	127	29.2	27.5	72.7	0.2
5.....	188 229	12.2	165 213	2.94	11.2	6.0	71.7	33 400	28.3	155	36.1	20.9	66.1	0.3
Missouri.....	1 988 915	9.8	1 793 399	2.67	9.2	3.4	69.6	36 700	30.4	153	23.9	40.1	79.3	3.5
1.....	221 190	9.8	199 430	2.68	18.0	6.3	54.4	31 800	45.6	145	8.5	55.9	89.3	3.3
2.....	195 339	4.0	187 479	2.88	8.3	2.0	75.7	53 700	24.3	232	29.2	16.6	84.9	4.3
3.....	218 345	6.0	205 179	2.63	8.8	3.0	68.8	43 900	31.2	151	17.5	47.0	83.4	4.5
4.....	228 968	16.2	191 805	2.71	6.6	2.9	74.5	35 600	25.5	141	33.3	33.4	73.5	2.7
5.....	233 981	7.9	215 510	2.49	11.9	2.8	59.8	35 100	40.2	167	13.5	45.8	93.6	0.5
6.....	224 830	9.6	203 296	2.62	6.9	2.2	72.8	34 800	27.2	151	23.8	45.6	80.6	4.7
7.....	229 001	10.7	204 440	2.59	7.1	3.1	74.3	31 100	25.7	135	30.6	39.2	73.9	0.8
8.....	222 941	12.1	196 050	2.72	8.5	4.5	73.7	26 500	26.3	105	28.5	36.6	67.4	3.3
9.....	214 320	11.2	190 210	2.74	6.5	3.3	74.2	35 700	25.8	143	31.8	37.6	65.4	7.8
Montana.....	328 463	13.6	283 742	2.70	7.1	3.8	68.6	46 400	31.4	165	30.7	40.3	68.3	6.7
1.....	173 585	14.5	148 403	2.68	6.9	3.9	68.8	46 300	31.2	161	33.7	40.1	58.9	7.4
2.....	154 880	12.6	135 339	2.73	7.3	3.7	68.3	46 600	31.7	169	27.5	40.6	78.7	6.1
Nebraska.....	624 829	8.6	571 400	2.66	7.1	2.1	68.4	38 000	31.6	170	23.8	47.3	83.9	4.8
1.....	207 351	7.4	192 090	2.60	6.1	1.8	68.9	38 300	31.1	167	23.9	49.3	80.8	6.5
2.....	199 118	6.3	186 523	2.74	9.9	2.3	64.3	40 500	35.7	190	26.0	35.2	86.5	3.4
3.....	218 360	11.7	192 787	2.65	5.4	2.3	71.9	34 700	28.1	142	21.7	56.5	84.3	4.4
Nevada.....	339 949	10.5	304 327	2.59	9.2	4.7	59.6	69 200	40.4	268	51.8	11.0	54.1	6.9
1.....	169 115	8.8	154 298	2.58	10.2	4.9	57.7	68 400	42.3	267	53.5	5.7	44.3	0.1
2.....	170 834	12.2	150 029	2.60	8.2	4.5	61.5	70 200	38.5	269	50.0	16.3	64.1	14.0
New Hampshire...	386 381	16.3	323 493	2.75	8.4	2.4	67.6	48 000	32.4	206	27.5	46.0	14.8	59.8
1.....	197 511	17.7	162 539	2.75	8.7	2.4	66.2	49 000	33.8	205	27.5	45.3	14.4	61.0
2.....	188 870	14.8	160 954	2.76	8.1	2.4	69.1	46 900	30.9	208	27.5	46.7	15.1	58.6
New Jersey.....	2 772 149	8.1	2 548 594	2.84	12.0	3.5	62.0	61 400	38.0	228	16.1	45.8	45.1	46.0
1.....	190 114	6.8	177 153	2.94	13.4	3.2	69.8	40 800	30.2	206	23.9	39.8	46.7	44.7
2.....	271 841	30.1	189 973	2.72	12.2	3.2	69.5	43 300	30.5	202	25.0	39.4	31.9	48.4
3.....	203 945	9.7	184 116	2.81	10.5	2.6	67.1	59 100	32.9	251	21.6	32.0	48.7	34.7
4.....	190 325	5.4	180 116	2.86	12.4	2.6	67.8	43 800	32.2	234	18.6	39.7	49.9	42.7
5.....	181 766	6.6	169 821	3.06	7.2	1.5	80.0	76 900	20.0	288	19.2	38.9	36.6	53.9
6.....	179 410	3.0	174 085	2.91	10.3	3.2	66.0	61 200	34.0	255	12.7	37.8	49.8	45.6
7.....	186 095	3.7	179 299	2.86	10.9	3.6	61.7	67 700	38.3	247	12.9	47.0	46.0	48.0
8.....	187 609	3.3	181 382	2.87	13.7	4.8	54.3	68 500	45.7	212	7.6	57.3	53.8	41.4
9.....	196 240	2.1	192 217	2.71	9.1	2.2	61.9	71 700	38.1	284	10.1	50.7	52.5	40.9
10.....	197 695	7.1	183 664	2.82	24.3	9.5	27.7	41 200	72.3	196	6.1	66.3	34.4	60.4
11.....	191 402	2.6	186 440	2.77	10.3	2.0	60.9	71 200	39.1	261	8.3	55.7	50.7	45.3
12.....	182 295	4.4	174 328	2.95	7.7	1.2	77.2	85 300	22.8	292	18.0	39.1	43.9	48.1
13.....	202 769	12.2	177 954	2.87	8.1	1.5	80.9	56 000	19.1	245	34.3	21.7	43.3	39.2
14.....	210 643	6.0	198 046	2.63	16.5	7.4	28.6	43 900	71.4	188	7.7	72.2	43.3	50.6

See footnotes at end of table.

Table 4. 98th Congress—Selected Housing Unit and Household Characteristics: 1980—Con.

States Congressional Districts	Total housing units		Occupied housing units (households)										Year structure built ⁴ (percent)		House heat- ing fuel ⁴ (percent)	
			Percent		Percent with more than 1 person per room		Owner occupied		Renter occupied							
	Number	Per- cent va- cant	Number	Per- sons per house- hold	Percent family with female holder ¹	Percent lacking complete plumb- ing ²	Percent of occu- pied	Median value ³ (dol- lars)	Percent of occu- pied	Median contract rent ³ (dollars)	1970 to 1980	Prior to 1950	Util- ity gas ⁵	Fuel oil, kero- sene		
New Mexico.....	507 513	13.0	441 466	2.90	10.1	8.6	3.6	68.1	45 400	31.9	178	36.5	22.8	84.9	0.4	
1.....	168 928	7.6	156 169	2.75	11.1	5.3	1.1	63.7	55 000	36.3	202	39.2	18.0	89.2	0.2	
2.....	175 251	15.3	148 445	2.87	8.7	7.3	1.4	68.3	33 400	31.7	154	29.4	26.3	87.0	0.2	
3.....	163 334	16.2	136 852	3.11	10.5	13.8	8.8	72.8	47 900	27.2	166	41.2	24.2	77.6	0.8	
New York.....	6 867 638	7.7	6 340 429	2.70	12.9	4.9	2.5	48.6	45 900	51.4	211	11.9	56.0	40.5	51.9	
1.....	199 957	18.7	162 659	3.10	9.3	2.4	0.5	78.5	43 700	21.5	281	32.3	23.3	16.8	72.1	
2.....	156 362	4.5	149 330	3.38	11.0	3.3	0.7	78.6	41 700	21.4	314	17.1	20.1	22.9	71.3	
3.....	166 815	2.4	162 837	3.11	8.2	1.6	0.7	79.9	70 500	20.1	325	9.8	36.4	25.1	71.2	
4.....	160 664	1.4	158 448	3.26	8.7	1.9	0.6	85.8	55 600	14.2	321	5.1	28.4	16.7	80.1	
5.....	173 816	3.4	167 884	3.01	10.7	2.8	1.0	74.4	57 000	25.6	300	5.1	51.4	21.9	75.4	
6.....	177 611	6.3	166 363	3.06	18.4	7.6	2.4	55.2	42 800	44.8	222	6.0	57.1	51.8	44.4	
7.....	211 530	3.2	204 670	2.50	11.8	8.1	2.5	29.8	56 300	70.2	266	4.6	47.3	33.9	63.3	
8.....	201 938	2.6	196 752	2.58	12.2	5.7	2.1	37.5	68 400	62.5	246	6.2	49.0	30.5	66.5	
9.....	218 193	2.9	211 766	2.43	12.1	7.0	2.7	28.0	67 600	72.0	206	3.1	76.7	36.7	61.6	
10.....	206 393	3.1	199 975	2.55	11.6	4.9	2.4	33.9	53 500	66.1	228	5.6	63.6	44.2	53.7	
11.....	198 942	10.5	178 127	2.88	30.6	12.6	5.4	16.5	33 800	83.5	174	5.7	78.7	37.5	59.3	
12.....	195 046	7.1	181 140	2.83	28.6	13.4	3.2	16.8	46 200	83.2	203	4.5	70.2	33.2	63.8	
13.....	212 250	4.8	202 056	2.53	13.7	7.2	3.3	22.6	53 700	77.4	195	5.3	73.2	37.6	60.1	
14.....	187 736	3.3	181 533	2.79	11.9	3.9	2.1	49.5	62 100	50.5	217	17.1	56.8	53.1	45.0	
15.....	300 365	6.2	281 845	1.79	7.2	6.2	4.1	10.7	185 800	89.3	317	10.9	58.9	21.8	68.7	
16.....	227 465	10.0	204 791	2.44	24.8	11.3	6.8	4.0	37 800	96.0	169	6.7	69.7	23.9	68.9	
17.....	274 156	3.9	263 599	1.87	9.0	6.2	5.8	10.2	51 800	89.8	271	6.6	72.2	20.6	73.9	
18.....	192 136	7.8	177 184	2.87	34.9	16.3	5.5	5.6	35 200	94.4	177	8.8	65.6	25.4	68.6	
19.....	202 709	2.7	197 163	2.54	15.3	6.2	2.9	26.3	57 800	73.7	219	9.6	58.8	27.1	68.7	
20.....	189 618	2.3	185 267	2.72	11.9	3.7	2.0	50.6	91 900	49.4	272	8.5	56.9	32.5	64.2	
21.....	181 862	8.0	167 236	2.94	9.1	2.4	1.3	68.6	56 600	31.4	234	19.6	39.8	18.1	69.9	
22.....	188 234	12.0	165 566	3.01	9.1	3.2	1.5	68.5	63 000	31.5	267	22.0	35.8	61.5	31.3	
23.....	208 344	7.3	193 072	2.56	11.0	1.6	1.6	57.7	38 900	42.3	169	12.6	62.0	57.1	32.7	
24.....	211 572	16.7	176 191	2.85	8.5	2.4	2.0	73.1	38 500	26.9	174	23.3	48.8	23.5	57.8	
25.....	200 554	10.8	178 841	2.74	9.0	2.1	2.1	67.4	32 400	32.6	155	15.3	60.5	41.1	42.3	
26.....	225 926	23.2	173 410	2.85	8.6	2.9	2.9	70.5	29 200	29.5	144	16.3	62.4	24.9	53.4	
27.....	195 961	7.2	181 785	2.74	10.6	2.0	1.4	63.2	38 100	36.8	186	17.0	47.3	71.9	14.5	
28.....	212 082	14.7	180 851	2.70	8.9	2.3	2.0	66.3	39 400	33.7	185	15.9	52.7	41.6	43.4	
29.....	201 977	10.2	181 429	2.76	9.4	2.2	2.0	68.3	36 600	31.7	190	17.3	55.5	56.5	30.8	
30.....	187 573	4.1	179 857	2.79	9.3	1.5	1.2	68.6	44 100	31.4	211	21.1	41.7	71.8	17.5	
31.....	182 968	7.2	169 765	2.92	7.8	1.9	1.2	74.7	45 300	25.3	201	21.1	42.1	78.6	11.4	
32.....	193 452	5.6	182 558	2.77	11.2	2.0	1.5	67.5	37 600	32.5	174	12.1	56.1	67.2	24.9	
33.....	212 941	8.2	195 523	2.58	15.6	2.2	1.7	52.5	32 400	47.5	138	6.3	70.9	92.1	4.0	
34.....	210 490	14.0	180 956	2.76	8.8	2.1	2.1	72.7	30 600	27.3	152	14.9	63.8	70.0	16.7	
North Carolina..	2 274 737	10.2	2 043 291	2.78	11.6	4.5	4.1	68.4	36 000	31.6	135	32.0	28.6	21.8	40.1	
1.....	218 551	16.6	182 168	2.84	12.7	5.6	7.6	67.6	33 600	32.4	111	33.7	31.2	17.4	47.5	
2.....	200 729	8.7	183 326	2.84	14.3	6.5	7.7	61.0	34 700	39.0	119	29.5	33.6	29.7	35.9	
3.....	196 153	11.0	174 501	2.89	11.8	5.0	5.3	66.8	31 500	33.2	123	33.2	28.4	21.8	39.5	
4.....	201 381	6.4	188 532	2.68	10.1	3.3	3.3	65.0	47 000	35.0	182	37.8	22.9	27.8	31.5	
5.....	209 828	8.0	192 989	2.72	11.2	3.7	3.4	72.2	36 500	27.8	136	29.8	30.1	13.2	47.5	
6.....	202 943	6.4	190 056	2.71	11.6	3.5	2.0	67.1	38 900	32.9	144	27.8	27.8	28.2	34.9	
7.....	198 588	12.5	173 674	2.94	13.6	5.5	3.5	64.6	33 500	35.4	148	37.3	21.6	23.4	34.0	
8.....	202 497	8.1	186 008	2.82	11.0	4.9	4.0	75.1	32 400	24.9	106	29.5	33.8	16.4	47.5	
9.....	207 529	6.8	193 370	2.72	12.0	3.8	1.4	64.3	44 800	35.7	164	31.1	22.6	33.3	28.4	
10.....	203 360	9.1	184 852	2.81	10.9	4.5	2.6	72.4	33 400	27.6	125	31.0	29.3	20.1	41.6	
11.....	233 178	16.9	193 815	2.68	9.3	3.5	4.0	75.5	34 300	24.5	126	31.2	32.3	8.7	52.5	
North Dakota....	258 772	12.0	227 664	2.75	5.9	2.7	2.5	68.7	43 800	31.3	175	30.9	41.9	51.7	27.9	
Ohio.....	4 108 105	6.7	3 833 828	2.76	10.1	2.5	1.7	68.4	45 100	31.6	167	20.0	44.2	73.7	10.8	
1.....	196 788	5.6	185 723	2.74	12.0	3.6	1.4	59.7	47 900	40.3	171	16.8	39.8	81.2	6.4	
2.....	202 094	7.0	188 013	2.67	11.0	3.4	2.3	60.7	49 500	39.3	168	19.7	47.2	66.5	15.8	
3.....	206 105	7.1	191 568	2.63	12.4	2.2	0.8	63.0	39 500	37.0	159	16.3	38.7	79.7	4.4	
4.....	192 859	6.4	180 478	2.79	7.8	2.2	1.4	73.9	39 600	26.1	153	19.8	50.2	65.7	13.0	
5.....	196 190	11.5	173 695	2.87	7.3	2.5	1.5	75.6	43 200	24.4	165	21.6	49.9	64.2	15.0	
6.....	190 271	7.6	175 876	2.86	8.3	3.6	5.5	73.9	39 800	26.1	143	26.5	40.6	48.6	21.7	
7.....	190 586	7.1	177 008	2.81	8.7	2.3	1.6	71.8	41 500	28.2	153	21.9	43.2	63.6	16.5	
8.....	186 857	5.8	175 948	2.84	8.1	2.6	1.4	73.5	44 800	26.5	164	25.2	42.6	56.7	19.1	
9.....	200 100	6.8	186 533	2.71	11.4	2.2	0.9	67.6	42 600	32.4	179	19.0	48.9	79.9	6.4	
10.....	192 280	7.5	177 827	2.81	8.4	3.1	4.0	74.0	37 700	26.0	150	24.8	45.7	63.8	10.4	
11.....	181 681	7.0	168 956	2.98	7.8	2.4	1.4	76.4	55 700	23.6	208	26.7	36.1	61.0	27.0	
12.....	200 302	6.9	186 440	2.69	11.1	2.2	1.0	62.3	47 200	37.7	179	29.8	26.2	7		

See footnotes at end of table.

Table 4. 98th Congress—Selected Housing Unit and Household Characteristics: 1980—Con.

States Congressional Districts	Total housing units			Occupied housing units (households)							Year structure built ⁴ (percent)		House heat- ing fuel ⁴ (percent)		
				Percent with more than 1 person per room			Owner occupied		Renter occupied						
	Number	Per- cent va- cant	Number	Per- sons per house- hold	Per- cent family with female house- holder ¹	Per- cent lacking complete plumb- ing ²	Percent of occu- pied	Median value ³ (dol- lars)	Percent of occu- pied	Median contract rent ³ (dollars)	1970 to 1980	Prior to 1950	Util- ity gas ⁵	Fuel oil, kero- sene	
Oklahoma.....	1 237 040	9.6	1 118 561	2.62	8.6	3.7	1.4	70.7	35 600	29.3	164	30.0	32.6	79.0	0.1
1.....	209 055	7.2	194 079	2.54	9.7	2.9	0.8	65.7	42 500	34.3	204	29.5	28.1	84.9	0.1
2.....	204 537	12.1	179 770	2.75	8.1	4.5	2.8	77.0	31 500	23.0	118	36.2	33.4	73.3	0.1
3.....	206 064	10.5	184 348	2.62	8.2	4.3	2.6	72.4	25 100	27.6	113	30.4	37.5	73.7	0.1
4.....	192 254	8.9	175 062	2.74	8.3	3.8	0.8	69.4	37 200	30.6	181	34.2	25.9	76.4	0.1
5.....	215 418	9.0	195 948	2.52	8.5	2.6	0.7	69.2	43 600	30.8	199	28.9	30.3	82.1	-
6.....	209 712	9.7	189 354	2.59	8.6	3.9	1.0	70.9	32 500	29.1	152	21.5	40.0	82.8	0.2
Oregon.....	1 083 285	8.5	991 593	2.60	8.3	2.9	1.4	65.1	59 000	34.9	212	34.2	32.7	24.4	18.8
1.....	232 552	11.2	206 410	2.51	7.0	2.3	2.1	61.9	68 100	38.1	226	37.4	31.1	27.1	19.0
2.....	221 428	12.5	193 842	2.67	7.4	4.0	1.8	69.5	49 900	30.5	186	37.4	33.3	22.2	13.5
3.....	220 519	4.8	209 883	2.47	10.7	2.5	0.8	60.2	56 400	39.8	220	19.3	47.2	29.7	34.6
4.....	208 816	6.9	194 431	2.66	8.0	3.3	1.4	67.0	57 100	33.0	208	36.0	26.0	13.7	10.5
5.....	199 970	6.5	187 027	2.70	8.1	2.6	0.9	67.6	62 100	32.4	207	41.8	24.6	29.0	15.1
Pennsylvania....	4 596 431	8.2	4 219 606	2.74	10.6	2.4	1.8	69.9	39 100	30.1	174	16.4	55.3	49.9	34.6
1.....	211 906	13.0	184 387	2.71	20.9	6.2	1.9	56.6	16 800	43.4	148	3.1	85.6	68.8	25.8
2.....	221 497	12.5	193 747	2.61	24.1	4.8	2.1	51.6	16 600	48.4	157	3.7	79.4	61.3	32.0
3.....	195 836	3.9	188 284	2.70	11.9	2.2	0.7	73.4	32 700	26.6	201	9.2	50.2	84.3	13.3
4.....	189 711	6.8	176 790	2.83	8.1	2.8	2.1	75.9	39 400	24.1	155	20.4	52.0	64.9	23.2
5.....	182 200	5.2	172 688	2.87	10.0	2.0	1.0	68.9	57 300	31.1	225	24.6	38.8	19.7	63.8
6.....	200 010	5.5	188 930	2.68	8.7	1.8	2.2	74.5	32 400	25.5	154	15.5	64.1	15.1	57.7
7.....	188 501	4.1	180 687	2.78	10.8	1.8	0.6	73.7	45 600	26.3	233	9.4	52.4	50.1	44.4
8.....	178 898	5.2	169 624	3.01	8.0	2.0	0.8	74.1	57 100	25.9	255	26.6	23.5	25.0	57.3
9.....	198 651	9.4	179 944	2.81	8.3	2.6	3.5	75.4	32 600	24.6	137	20.8	55.8	22.6	51.9
10.....	230 765	20.9	182 452	2.76	9.5	2.2	2.1	71.6	34 400	28.4	140	22.2	57.6	34.2	39.1
11.....	214 165	12.1	188 200	2.67	10.6	1.9	1.8	71.0	30 100	29.0	136	17.3	66.8	26.1	42.4
12.....	192 544	6.9	179 337	2.82	8.4	2.5	2.2	75.1	38 400	24.9	153	19.7	52.2	52.3	30.2
13.....	192 066	4.0	184 305	2.71	9.3	1.3	0.9	69.1	58 000	30.9	269	12.4	46.0	47.7	42.1
14.....	218 739	7.0	203 437	2.45	15.0	2.6	3.0	52.3	32 500	47.7	174	5.3	74.5	94.5	0.8
15.....	198 941	5.8	187 313	2.68	8.5	1.5	1.5	71.2	44 600	28.8	189	20.3	50.4	22.5	52.1
16.....	184 879	4.7	176 194	2.82	7.9	2.1	2.0	69.6	46 400	30.4	179	22.8	48.8	16.5	60.1
17.....	205 302	9.3	186 152	2.68	9.3	1.9	2.0	68.6	37 800	31.4	164	21.3	51.3	19.1	52.9
18.....	189 762	3.9	182 336	2.79	7.8	1.1	0.7	75.8	57 300	24.2	237	18.3	38.3	90.3	2.2
19.....	192 653	4.5	184 067	2.74	7.6	1.7	1.8	73.1	46 500	26.9	180	23.3	44.9	38.6	42.4
20.....	202 147	4.9	192 151	2.68	10.5	2.1	1.6	71.1	37 800	28.9	157	11.9	56.7	87.4	6.8
21.....	197 558	9.5	178 794	2.80	9.1	2.2	1.6	72.9	37 600	27.1	156	19.6	52.4	77.3	14.3
22.....	193 074	5.6	182 180	2.78	9.6	3.2	3.2	74.0	35 500	26.0	136	16.5	58.8	62.6	22.6
23.....	216 626	18.0	177 607	2.76	7.8	2.6	2.3	72.7	34 100	27.3	154	18.7	56.8	56.9	25.4
Rhode Island....	372 672	9.1	338 590	2.70	11.2	2.5	1.7	58.8	47 000	41.2	158	16.1	54.4	33.5	57.2
1.....	184 961	7.2	171 575	2.65	10.8	2.5	1.8	54.7	48 600	45.3	157	14.1	58.6	34.8	57.2
2.....	187 711	11.0	167 015	2.75	11.5	2.6	1.6	63.0	45 700	37.0	159	18.2	50.1	32.2	57.2
South Carolina..	1 153 709	10.7	1 029 981	2.93	12.7	6.0	4.1	70.2	35 100	29.8	133	34.4	25.8	37.3	24.5
1.....	189 596	12.0	166 852	2.95	13.2	5.5	3.3	63.9	41 400	36.1	174	39.2	21.2	51.1	10.5
2.....	184 387	8.7	168 256	2.88	13.2	5.1	3.1	67.3	40 800	32.7	160	36.6	21.5	54.2	11.7
3.....	196 524	9.5	177 893	2.86	11.0	5.4	3.5	74.7	32 000	25.3	104	31.1	28.4	44.2	20.6
4.....	194 945	6.6	182 075	2.79	11.6	4.4	1.9	69.6	34 300	30.4	132	30.9	28.4	25.0	38.5
5.....	186 137	9.0	169 447	3.00	13.0	7.1	5.9	73.5	31 000	26.5	104	31.6	30.1	27.1	35.5
6.....	202 120	18.1	165 458	3.11	14.6	8.5	7.1	71.6	33 100	28.4	104	37.5	25.0	22.8	29.0
South Dakota....	276 997	12.4	242 523	2.74	7.0	3.6	2.7	69.3	36 600	30.7	148	26.6	48.1	59.9	22.2
Tennessee.....	1 747 422	7.4	1 618 505	2.77	11.3	4.4	3.7	68.6	35 600	31.4	148	31.1	28.6	33.4	3.9
1.....	198 936	8.6	181 832	2.77	9.4	3.7	5.4	75.2	33 300	24.8	128	30.6	32.2	6.4	13.7
2.....	199 443	7.0	185 388	2.68	10.2	3.1	2.5	68.2	37 000	31.8	152	31.4	31.4	18.7	8.6
3.....	196 769	6.8	183 339	2.76	11.3	4.0	2.1	68.7	35 400	31.3	149	30.4	29.7	23.2	3.7
4.....	194 348	9.0	176 879	2.85	9.3	4.8	7.6	75.5	29 000	24.5	109	33.9	29.7	19.8	5.5
5.....	200 738	5.2	190 269	2.60	12.7	3.6	1.3	58.5	44 300	41.5	193	27.1	26.5	33.0	0.9
6.....	188 621	7.3	174 833	2.86	8.6	3.8	5.3	74.9	40 400	25.1	151	38.0	25.4	25.7	0.9
7.....	186 150	8.4	170 452	2.89	9.0	3.8	4.3	73.6	42 200	26.4	184	46.1	18.0	40.7	0.4
8.....	190 574	8.2	174 956	2.79	11.1	4.7	4.4	69.8	30 400	30.2	119	29.4	30.8	54.2	0.5
9.....	191 843	5.9	180 557	2.74	19.6	7.8	0.8	54.0	32 300	46.0	136	13.8	33.3	79.8	0.1
Texas.....	5 549 352	11.2	4 929 267	2.82	9.5	7.2	1.9	64.3	39 100	35.7	213	35.2	23.8	72.1	0.1
1.....	223 732	14.3	191 761	2.69	9.0	5.4	4.3	75.1	26 300	24.9	123	31.6	31.9	75.6	0.1
2.....	216 479	18.2	177 026	2.82	8.1	6.3	3.5	74.7	31 300	25.3	155	38.4	24.0	67.2	0.2
3.....	233 638	8.2	214 487	2.43	7.5	1.5	0.5	57.8	77 800	42.2	292	50.6	9.1	59.8	-
4.....	217 121	12.0	191 008	2.70	8.3	4.4	2.0	72.0	32 500	28.0	159	33.8	28.8	75.2	0.1
5.....	211 574	7.8	195 176	2.65	12.0	7.0	1.0	53.2	35 500	46.8	222	21.0	24.7	74.0	0.1
6.....	209 930	13.1	182 481	2.78	7.7	4.9	2.6	71.5	40 900	28.5	189	43.8	25.4	71.3	0.1
7.....	227 453	12.9	198 074	2.65	7.1	2.5	0.6	62.1	79 200	37.9	302	62.3	3.7	54.6	0.1
8.....	196 302	12.7	171 316	3.06	8.7	7.0	0.8	69.6	46 700	30.4	256	53.3	11.9	67.3	0.1
9.....	211 547	11.9	186 320	2.79	10.0	4.8	1.0	68.0	39 300	32.0	209	31.1	28.2	71.6	0.1
10.....	218 658	11.1	194 438	2.57	9.1	5.8	1.7	54.6	47 800	45.4	222	43.2	18.8	70.3	0.2
11.....	205 957	11.9	181 357	2.71	8.4	5.2	1.8	63.4	30 400	36.6	162	32.7	29.8	70.6	0.1
12.....	206 010	7.5	190 631	2.72	11.1	5.7	0.8	64.0	34 000	36.0	204	23.8	29.7	76.8	0.1
13.....	217 173	10.9	193 592	2.65	7.1	4.3	0.9	70.0	28 800	30.0	166	20.3	36.8	88.1	0.1
14.....	213 511	15.2	181 101	2.84	7.8	7.3	4.2	72.0	34 900	28.0	153	32.6	31.9	70.0	0.3

See footnotes at end of table.

Table 4. 98th Congress—Selected Housing Unit and Household Characteristics: 1980—Con.

States Congressional Districts	Total housing units			Occupied housing units (households)								Year structure built ⁴ (percent)		House heat- ing fuel ⁴ (percent)	
								Owner occupied		Renter occupied					
	Per- cent vac- ant	Persons per house- hold	Percent family with female house holder ¹	Percent with more than 1 person per room	Percent lacking complete plumb- ing ²	Percent of occu- pied	Median value ³ (dol- lars)	Percent of occu- pied	Median contract rent ³ (dollars)	1970 to 1980	Prior to 1950	Util- ity gas ⁵	Fuel oil, kero- sene		
														Number	
Texas--Con.															
15.....	175 257	14.4	150 038	3.49	10.7	20.4	8.1	72.2	23 100	27.8	126	36.7	25.0	71.5	0.3
16.....	166 038	5.9	156 206	3.29	12.2	12.9	2.8	60.7	36 800	39.3	158	33.7	21.4	87.5	0.2
17.....	225 925	14.7	192 698	2.65	6.6	5.1	1.4	72.7	25 900	27.3	144	22.1	38.7	81.3	0.1
18.....	208 419	11.1	185 210	2.80	15.6	13.7	1.7	42.8	31 900	57.2	185	11.8	44.5	82.8	0.1
19.....	196 554	9.3	178 337	2.88	7.3	8.7	0.9	65.3	33 200	34.7	191	27.1	21.4	83.3	0.1
20.....	175 802	6.0	165 199	3.03	15.6	12.5	1.8	57.5	23 500	42.5	142	12.6	38.9	86.8	0.1
21.....	221 368	13.5	191 466	2.70	7.5	5.7	1.2	69.5	45 300	30.5	211	35.6	24.1	73.0	0.2
22.....	223 932	10.9	199 432	2.58	7.0	4.8	1.2	53.2	64 200	46.8	271	56.7	9.9	51.4	0.1
23.....	173 644	9.5	157 166	3.31	10.9	13.4	3.9	69.0	35 200	31.0	184	46.7	18.0	76.5	0.3
24.....	193 487	7.3	179 428	2.90	14.5	8.6	0.9	55.4	35 400	44.6	220	22.9	20.5	70.7	0.1
25.....	203 425	9.3	184 417	2.83	10.7	6.9	0.7	58.4	46 700	41.6	261	32.3	11.9	68.6	0.1
26.....	200 013	9.5	180 942	2.84	6.7	2.4	0.5	72.4	63 200	27.6	260	57.9	9.0	58.6	0.1
27.....	176 403	9.3	159 960	3.24	11.2	15.7	4.2	62.2	31 000	37.8	171	29.6	27.3	70.4	0.1
Utah.....	490 006	8.4	448 603	3.20	7.6	5.8	0.9	70.7	60 000	29.3	190	37.7	29.1	83.3	2.5
1.....	161 162	8.6	147 342	3.25	7.1	5.1	0.8	74.2	58 200	25.8	177	35.2	29.8	77.3	5.0
2.....	177 724	6.1	166 815	2.89	8.7	3.9	0.8	64.2	63 100	35.8	200	31.5	31.7	92.7	0.3
3.....	151 120	11.0	134 446	3.53	6.7	8.7	1.1	74.9	58 600	25.1	183	47.9	25.3	78.4	2.4
Vermont.....	223 199	20.1	178 325	2.75	8.8	2.5	2.7	68.7	42 300	31.3	176	24.4	53.0	11.0	61.0
Virginia.....	2 020 941	7.8	1 863 073	2.77	10.8	3.4	4.2	65.6	48 100	34.4	207	30.9	29.2	30.0	34.0
1.....	209 333	11.8	184 662	2.80	11.8	3.8	5.1	66.2	41 600	33.8	180	29.1	28.1	27.8	37.9
2.....	186 903	7.5	172 957	2.81	13.4	3.6	1.0	53.9	50 000	46.1	202	32.8	25.0	35.7	27.7
3.....	208 291	5.8	196 259	2.64	13.4	2.6	1.2	60.5	47 000	39.5	203	28.9	29.9	34.7	38.3
4.....	188 969	6.8	176 056	2.95	13.9	5.1	5.4	67.3	38 900	32.7	145	27.3	32.5	28.6	38.4
5.....	204 403	10.9	182 221	2.86	10.6	4.9	9.2	76.0	32 600	24.0	109	29.9	33.8	10.7	46.1
6.....	205 892	7.2	191 063	2.68	10.5	2.4	4.1	69.5	38 600	30.5	153	24.6	38.9	34.1	33.4
7.....	201 517	9.5	182 389	2.86	9.1	3.3	6.1	69.6	48 700	30.4	190	35.1	30.6	19.9	37.9
8.....	197 427	5.4	186 854	2.81	8.4	2.2	0.9	63.2	86 000	36.8	312	40.0	13.4	51.5	18.4
9.....	199 855	8.3	183 200	2.84	9.2	4.5	8.8	75.1	32 700	24.9	137	32.2	37.6	6.1	34.4
10.....	218 351	5.0	207 412	2.55	8.3	2.4	1.1	55.4	92 900	44.6	317	29.4	22.8	48.1	28.1
Washington.....	1 689 450	8.8	1 540 510	2.61	8.2	2.9	1.2	65.6	60 700	34.4	220	32.0	33.6	23.3	18.6
1.....	203 570	5.0	193 490	2.65	8.3	1.7	0.5	71.1	74 100	28.9	282	31.3	25.7	22.6	22.6
2.....	221 538	14.8	188 818	2.68	7.0	3.1	1.7	71.7	59 700	28.3	208	40.7	31.2	14.0	13.5
3.....	209 185	9.4	189 580	2.69	8.2	2.6	1.0	68.3	55 300	31.7	202	39.7	30.7	11.8	11.0
4.....	209 598	11.9	184 678	2.73	7.3	5.0	1.6	66.9	48 000	33.1	185	33.3	33.9	13.3	13.9
5.....	209 250	8.9	190 624	2.60	8.3	2.7	1.6	66.7	46 300	33.3	181	29.8	41.2	30.9	19.6
6.....	206 710	8.7	188 676	2.60	9.4	3.0	0.8	61.2	53 400	38.8	208	31.2	35.0	25.4	20.3
7.....	236 579	5.1	224 488	2.19	9.4	3.0	2.1	49.8	62 400	50.2	233	11.4	54.3	29.7	29.9
8.....	193 020	6.7	180 156	2.84	7.6	1.9	0.4	72.8	76 100	27.2	285	42.1	12.4	38.0	15.7
West Virginia...	747 810	8.2	686 311	2.79	9.4	4.1	5.7	73.6	38 500	26.4	137	24.9	47.9	61.8	10.0
1.....	189 090	7.1	175 599	2.73	9.2	3.1	3.3	73.7	38 200	26.3	137	19.1	54.1	81.9	3.8
2.....	193 843	12.6	169 462	2.78	8.7	4.1	8.0	74.2	36 600	25.8	134	28.5	46.9	36.0	25.8
3.....	184 790	6.4	172 963	2.78	9.2	4.0	6.2	73.2	43 500	26.8	150	25.5	43.3	73.2	2.6
4.....	180 087	6.6	168 287	2.86	10.2	5.4	5.6	73.2	36 000	26.8	135	26.6	47.3	55.3	8.2
Wisconsin.....	1 863 897	11.4	1 652 261	2.77	8.2	2.4	1.9	68.2	48 600	31.8	186	23.1	46.7	65.1	25.8
1.....	200 627	9.7	181 073	2.81	8.9	2.4	1.3	69.8	47 900	30.2	188	20.5	46.1	76.6	17.7
2.....	204 704	6.9	190 597	2.65	7.0	1.8	1.9	62.6	53 900	37.4	211	26.8	41.2	63.1	26.3
3.....	197 467	9.4	178 961	2.80	6.5	2.5	2.7	72.7	41 700	27.3	162	26.7	51.9	38.8	44.4
4.....	195 781	2.9	190 139	2.70	9.0	2.3	1.2	61.5	59 900	38.5	210	18.9	43.0	78.2	17.1
5.....	208 136	4.6	198 506	2.55	15.6	3.1	1.6	47.9	50 700	52.1	190	10.7	53.6	80.5	14.0
6.....	208 167	13.1	180 915	2.80	6.4	2.1	2.1	74.9	41 100	25.1	158	23.5	51.6	64.4	26.7
7.....	229 441	21.1	181 033	2.82	6.9	3.0	3.5	76.0	38 100	24.0	158	25.9	50.3	51.8	35.2
8.....	239 084	24.8	179 710	2.86	6.9	2.9	2.0	75.0	43 800	25.0	169	28.8	43.0	62.1	27.6
9.....	180 490	5.1	171 327	2.99	6.1	1.7	1.1	76.8	66 900	23.2	206	26.8	38.3	68.2	24.7
Wyoming.....	188 217	12.0	165 624	2.78	5.8	4.2	1.6	69.2	60 400	30.8	220	40.4	31.9	83.0	1.0

- Represents zero or rounds to zero.

¹No husband present.²For exclusive use.³Of specified units. For owner-occupied units excludes condominiums.⁴Data are based on sample; see text.⁵Includes bottled, tank, and LP gas.⁶Specified units were less than 50 percent of occupied units.⁷Specified units were less than 25 percent of occupied units.⁸Specified units were less than 10 percent of occupied units.

Appendix.—Congressional District Profiles, 98th Congress—20 Highest (H) or Lowest (L) Observed Values for Specified Topics, 1980 Census

The data which served as the basis for ranking the congressional districts in appendix tables 7 to 14, 18, and selected columns of appendix tables 2 and 3 are estimates based on the 1980 census sample, and thus they are subject to sampling variability. The Congressional Districts that appear in the tables and the order in which they appear are not necessarily those that would result from a complete census of the population for the characteristics represented in the tables.

Topic	Table no.	Detail
Size, growth	1	Total population (H,L); percent change, 1970-80 (H,L); percent deviation from state average population, 1980 (H)
Density, settlement	2	Population per square mile (H,L); percent outside SMSA's (H), percent rural (H); percent rural farm (H)
Race, Spanish, foreign-born	3	Percent Black (H); percent other specified race (H); percent Spanish origin (H); percent foreign born (H)
Age	4	Median age (H,L); number 65 and over (H); percent 65 and over (H,L)
Voting-age	5	Population of voting age: percent female (H); percent Black (H); percent other specified race (H); percent Spanish origin (H); percent of total population (H)
Elections	6	Votes cast for Congress, Nov. 1982: percent of 1980 voting-age population (H,L); percent cast for winning candidate (H,L)
Migration	7	Percent born in state of residence (H,L); percent living in same state in 1975 (H,L); percent living in same county in 1975 (L)
Education	8	Percent enrolled in private schools (H); number enrolled in college (H); percent completing 8 years of school or less (H); percent completing high school (H); percent completing 4 or more years of college (H)
Families	9	Families: percent with own children under 18 (H,L); percent with 2 or more workers in 1979 (H); percent of family households with female head (H)
Income	10	Median household income, 1979 (H); median family income, 1979 (H,L); per capita income in 1979 (H,L)
Poverty	11	Percent of persons with income below the poverty level, 1979: total population (H,L); Black (H); Spanish origin (H)
Labor force	12	Percent in the labor force: persons 16 and over (H,L); women 16 and over (H,L)
Employment	13	Percent private wage and salary workers (H); percent government worker (H); percent self-employed (H); percent in manufacturing (H,L)
Unemployment, Armed Forces, veterans	14	Percent unemployed (H,L); number of Armed Forces (H); number of veterans (H,L)
Vacant housing, persons per household	15	Percent of housing units vacant (H,L); number of persons per household (H,L)
Occupied housing units, owner occupied units	16	Occupied housing units: percent with more than 1 person per room (H); percent lacking complete plumbing (H); percent owner occupied (H); median value of owner occupied units (H,L)
Renter occupied housing units	17	Renter occupied housing units: percent of occupied units (H); median contract rent (H,L)
Age of structure, heating fuel	18	Percent year structure built: 1970-80 (H); 1950-69(H); prior to 1950 (H); home heating fuel: percent using gas (H); percent using fuel oil (H)

TABLE 1. POPULATION SIZE AND GROWTH

Total population, 1980		Percent change, 1970-80		Percent deviation from state average, 1980	
Highest	Lowest	Highest	Lowest	Highest	
S.D. 690,768	Mont. (2) 376,619	Fla. (14) 126.3	N.Y. (18) -37.0	Mont. (1) 4.3	
N.D. 652,717	Nev. (2) 399,857	Tex. (7) 103.6	Mich. (13) -30.8	Mont. (2) -4.3	
Del. 594,338	Nev. (1) 400,636	Calif. (43) 103.2	N.Y. (11) -26.5	Me. (1) 3.4	
Me. (1) 581,185	Alaska 401,851	Fla. (9) 91.6	Mo. (1) -20.7	Me. (2) -3.4	
Ark. (1) 573,551	Mont. (1) 410,071	Ariz. (3) 90.8	Ohio (21) -19.7	Ind. (3) 1.7	
Ark. (3) 572,937	N.M. (3) 432,492	Tex. (26) 87.3	Ill. (1) -18.9	Ind. (6) -1.5	
Ark. (4) 570,831	N.M. (1) 434,141	Fla. (13) 86.5	Pa. (14) -17.6	Ala. (1) 1.4	
Ark. (2) 569,116	N.M. (2) 436,261	Tex. (22) 76.9	Pa. (2) -17.5	Ind. (10) -1.3	
Ala. (1) 563,905	N.H. (2) 459,747	Fla. (16) 74.6	N.Y. (33) -17.4	Tenn. (3) 1.3	
Ala. (4) 562,088	N.H. (1) 460,863	Fla. (6) 70.9	N.Y. (16) -16.7	Tenn. (7) -1.3	
Ala. (7) 559,069	Wyo. 469,557	Utah (3) 70.3	Pa. (1) -16.6	Ala. (2) -1.2	
Ind. (3) 558,100	Idaho (2) 471,523	Nev. (1) 69.5	Ill. (7) -15.8	Ala. (5) -1.2	
Ala. (3) 555,321	Kan. (1) 472,139	Fla. (12) 67.0	Minn. (5) -15.3	Ind. (7) 1.1	
Ind. (7) 555,192	Idaho (1) 472,412	Ariz. (4) 65.9	Ohio (20) -14.7	Ala. (4) 1.0	
Ala. (6) 554,156	Kan. (3) 472,456	Tex. (8) 65.7	N.Y. (12) -12.5	Ga. (3) -1.0	
Ind. (4) 553,698	R.I. (2) 472,725	Colo. (5) 60.6	Ind. (10) -12.4	Ga. (9) 1.0	
Ind. (2) 553,510	Kan. (5) 472,916	Nev. (2) 58.5	Mich. (17) -11.7	Tenn. (8) -1.0	
Ga. (9) 551,782	Kan. (2) 472,988	Tex. (23) 57.9	Md. (7) -11.2	Va. (2) -1.0	
Ga. (10) 550,268	Kan. (4) 473,180	Calif. (14) 57.5	Mo. (5) -10.3		
Ga. (5) 550,070	R.I. (1) 474,429	Fla. (4) 56.8	Mich. (1) -10.0		
			Wis. (5) -10.0		
U.S. avg. 519,328	U.S. avg. 519,328	U.S. avg. 11.4	U.S. avg. 11.4	U.S. avg. 0.2	

TABLE 2. POPULATION DENSITY AND SETTLEMENT

Population per square mile		Percent outside SMSA's		Percent rural		Percent rural farm ^{1/}	
Highest	Lowest	Highest		Highest		Highest	
N.Y. (15) 73,772.7	Alaska 0.7	Kan. (1) 100.0	Ky. (5) 81.1	Minn. (2) 23.9			
N.Y. (16) 64,550.6	Nev. (2) 3.8	Mich. (11) 100.0	W. Va. (2) 79.5	Iowa (5) 19.0			
N.Y. (12) 46,998.5	Mont. (2) 4.2	Miss. (2) 100.0	Ky. (7) 78.8	Iowa (6) 18.5			
N.Y. (18) 39,854.3	Wyo. 4.8	Mont. (1) 100.0	Ga. (9) 77.8	Nebr. (3) 17.5			
N.Y. (17) 39,710.7	Mont. (1) 7.3	Nebr. (3) 100.0	Tenn. (4) 73.5	S. Dak. 16.3			
N.Y. (11) 34,544.3	Ore. (2) 7.5	Mo. (8) 98.8	Va. (5) 72.5	Minn. (7) 16.0			
N.Y. (13) 30,523.9	N. Mex. (3) 7.7	N.C. (1) 97.9	Md. (1) 72.3	N. Dak. 15.9			
N.Y. (9) 24,578.2	N. Mex. (2) 7.9	Minn. (2) 97.2	N.C. (11) 71.6	Iowa (3) 14.7			
N.Y. (7) 23,588.7	Nebr. (3) 8.8	Tenn. (4) 96.0	Mich. (10) 71.5	Nebr. (1) 14.7			
N.Y. (10) 22,310.4	Colo. (3) 9.1	Ky. (5) 95.0	Va. (9) 70.5	Wis. (3) 14.4			
Calif. (5) 18,135.0	S. Dak. 9.1	W. Va. (2) 94.4	Pa. (9) 70.0	Kan. (1) 13.9			
Pa. (2) 17,835.0	N. Dak. 9.4	N. Mex. (3) 92.0	N.C. (1) 69.6	Minn. (1) 13.9			
Ill. (1) 16,220.2	Kan. (1) 9.6	Ark. (1) 91.4	Miss. (1) 67.6	Iowa (2) 13.0			
N.Y. (19) 15,993.8	Ariz. (3) 10.0	Miss. (1) 89.3	W. Va. (4) 67.5	Mo. (6) 12.0			
Ill. (8) 15,728.3	Utah (1) 10.4	Idaho (2) 89.2	S.C. (6) 66.4	Kan. (5) 11.6			
Pa. (1) 15,610.5	Idaho (2) 10.9	Kan. (5) 87.3	Minn. (2) 66.2	Ky. (2) 11.3			
N.J. (14) 15,493.5	Tex. (21) 11.8	N.Y. (26) 87.1	Vt. 66.2	Mo. (9) 11.2			
N.Y. (8) 14,233.3	Idaho (1) 12.0	Miss. (3) 86.2	N.C. (8) 65.8	Ky. (5) 10.8			
N.J. (10) 13,482.9	Colo. (4) 12.5	Ill. (22) 85.3	Ala. (4) 65.4	Mo. (4) 10.6			
Ill. (7) 13,308.6	Utah (3) 14.1	Wyo. 84.7	Minn. (7) 64.8	Iowa (1) 10.5			
U.S. avg. 64.0	U.S. avg. 64.0	U.S. avg. 25.2	U.S. avg. 26.3	U.S. avg. 2.5			

^{1/} Data are estimates based on a sample; see statement at beginning of appendix.

TABLE 3. RACE, SPANISH ORIGIN, AND FOREIGN BORN

Percent Black		Percent other specified race 1/		Percent Spanish origin		Percent foreign born 2/	
Highest		Highest		Highest		Highest	
Ill. (1)	92.1	Hawaii (1)	64.9 (A)	Tex. (15)	71.7	Fla. (18)	52.2
N.Y. (12)	80.1	Hawaii (2)	56.0 (A)	Calif. (25)	63.6	Calif. (24)	40.8
Pa. (2)	80.0	Calif. (5)	22.3 (A)	Tex. (20)	61.7	Calif. (25)	40.1
Md. (7)	73.3	N. Mex. (3)	20.9 (I)	Tex. (27)	61.5	N.Y. (9)	35.6
Mich. (13)	71.1	Alaska	16.0 (I)	Tex. (16)	60.2	N.Y. (7)	34.8
Mich. (1)	70.7	Ariz. (4)	15.4 (I)	Calif. (30)	54.2	N.Y. (12)	33.0
Ill. (2)	70.3	Calif. (6)	12.3 (A)	Tex. (23)	53.1	Calif. (30)	30.4
Ill. (7)	66.9	Calif. (24)	11.8 (A)	N.Y. (18)	51.3	Calif. (5)	29.5
Ga. (5)	65.0	Okla. (2)	11.6 (I)	Fla. (18)	50.7	Fla. (17)	28.1
Ohio (21)	62.3	N.Y. (15)	10.0 (A)	Calif. (34)	47.6	Calif. (28)	28.0
Tenn. (9)	57.2	Calif. (10)	9.8 (A)	N. Mex. (3)	39.0	N.Y. (13)	25.4
N.J. (10)	54.8	Calif. (30)	9.0 (A)	N.Y. (11)	38.0	N.Y. (15)	25.3
Miss. (2)	53.7	Calif. (44)	8.3 (A)	N.Y. (16)	37.9	N.Y. (16)	24.1
Mo. (1)	51.5	Calif. (8)	8.2 (A)	N. Mex. (1)	37.4	N.Y. (17)	24.0
N.Y. (6)	50.3	Calif. (31)	8.2 (A)	Ariz. (2)	35.5	N.J. (14)	23.9
N.Y. (16)	48.5	Calif. (25)	7.6 (A)	N. Mex. (2)	33.6	Fla. (16)	22.9
N.Y. (11)	47.1	N. Car. (7)	7.6 (I)	Calif. (29)	32.3	N.Y. (8)	22.6
Calif. (29)	46.6	Okla. (3)	7.6 (I)	Ill. (8)	31.6	Ill. (11)	22.3
Miss. (4)	45.2	Calif. (11)	7.5 (A)	Tex. (18)	31.2	Ill. (8)	22.2
La. (2)	44.5	Calif. (32)	7.4 (A)	Calif. (28)	29.6	N.Y. (10)	21.5
U.S. avg.	11.7	U.S. avg.	1.6 (A) 0.7 (I)	U.S. avg.	6.4	U.S. avg.	6.2

1/ A = Asian and Pacific Islander; I = American Indian, Eskimo, and Aleut.

2/ Data are estimates based on a sample; see statement at beginning of appendix.

TABLE 4. AGE

Median age, 1980				Number 65 and over		Percent 65 and over			
Highest		Lowest		Highest		Highest		Lowest	
Fla. (13)	46.8	Utah (3)	22.4	Fla. (8)	141,405	Fla. (8)	27.6	Alaska (AL)	2.9
Fla. (8)	45.2	Utah (1)	24.2	Fla. (13)	136,938	Fla. (13)	26.7	Va. (8)	4.4
Fla. (18)	44.3	N.Y. (18)	24.9	Fla. (14)	124,990	Fla. (14)	24.4	Tex. (7)	4.7
Fla. (9)	42.3	Tex. (16)	25.1	Fla. (18)	124,773	Fla. (18)	24.3	Tex. (8)	4.7
Fla. (14)	41.6	Tex. (15)	25.4	Fla. (9)	123,085	Fla. (9)	24.0	Minn. (6)	5.3
Fla. (15)	39.4	N.Y. (11)	25.6	Fla. (15)	116,583	Fla. (15)	22.7	Colo. (2)	5.4
Ill. (11)	37.4	Calif. (44)	25.8	Fla. (12)	97,027	Fla. (12)	18.9	Md. (5)	5.6
Fla. (16)	37.0	Tex. (23)	25.8	Fla. (6)	94,663	Fla. (6)	18.5	Tex. (22)	5.6
N.Y. (9)	36.8	Ill. (2)	26.0	Fla. (10)	92,163	Fla. (10)	18.0	Utah (3)	5.7
N.Y. (15)	36.6	Tex. (27)	26.0	Fla. (16)	91,954	Fla. (16)	17.9	Calif. (34)	5.8
N.Y. (8)	36.3	Alaska	26.1	N.Y. (19)	89,499	N.Y. (19)	17.5	Mich. (15)	6.0
N.J. (9)	35.9	Calif. (34)	26.2	N.Y. (9)	87,148	Kan. (5)	17.2	Tex. (25)	6.0
Fla. (12)	35.8	Ill. (7)	26.2	Ark. (4)	86,556	N.Y. (9)	16.9	Tex. (26)	6.1
N.Y. (10)	35.7	N. Car. (7)	26.2	Calif. (37)	86,429	Fla. (4)	16.8	Wash. (8)	6.1
N.Y. (19)	35.4	S. Car. (1)	26.2	Fla. (4)	86,302	N.Y. (10)	16.7	Md. (4)	6.2
Pa. (11)	35.3	Tex. (8)	26.2	N.Y. (13)	86,149	Ill. (11)	16.6	Calif. (10)	6.3
N.Y. (7)	35.1	Va. (2)	26.2	Ill. (11)	86,119	N.Y. (13)	16.6	Colo. (5)	6.4
N.Y. (17)	34.9	Calif. (29)	26.3	N.Y. (10)	85,827	Calif. (37)	16.5	Colo. (6)	6.4
Ohio (19)	34.9	Idaho (2)	26.3	Tex. (1)	85,485	Minn. (2)	16.2	6 districts	6.8
N.J. (11)	34.7	Mich. (6)	26.3	Ark. (3)	85,231	Tex. (1)	16.2		
N.Y. (20)	34.7	N.M. (3)	26.3						
Pa. (20)	34.7	Tex. (20)	26.3						
U.S. avg.	30.0	U.S. avg.	30.0	U.S. avg.	58,564	U.S. avg.	11.3	U.S. avg.	11.3

TABLE 5. POPULATION OF VOTING AGE

Percent female		Percent Black		Percent other specified race 1/		Percent Spanish origin		Percent of total population	
Highest		Highest		Highest		Highest		Highest	
N.Y. (12)	58.1	Ill. (1)	90.2	Hawaii (1)	64.5 (A)	Tex. (15)	66.1	N.Y. (15)	86.1
N.Y. (18)	57.4	N.Y. (12)	78.2	Hawaii (2)	54.8 (A)	Calif. (25)	57.7	N.Y. (17)	85.6
Pa. (2)	56.9	Pa. (2)	75.7	Calif. (5)	20.4 (A)	Tex. (20)	55.8	Mass. (8)	83.2
N.Y. (11)	56.7	Md. (7)	69.6	N. Mex. (3)	17.5 (I)	Tex. (27)	55.4	Calif. (5)	82.8
Ill. (1)	56.3	Mich. (13)	67.5	Alaska	13.7 (I)	Tex. (16)	54.9	Calif. (24)	81.6
N.Y. (16)	56.2	Ill. (2)	66.4	Ariz. (4)	11.8 (I)	Fla. (18)	50.3	Ill. (9)	81.5
N.Y. (6)	55.6	Mich. (1)	66.1	Calif. (6)	11.5 (A)	N.Y. (18)	48.5	Fla. (18)	81.2
N.Y. (19)	55.6	Ga. (5)	60.1	Calif. (24)	11.0 (A)	Tex. (23)	48.0	Calif. (23)	81.1
Mo. (1)	55.5	Ill. (7)	59.8	Okla. (2)	10.0 (I)	Calif. (30)	47.8	Wash. (7)	80.8
Fla. (18)	55.4	Ohio (21)	58.2	Calif. (10)	9.8 (A)	Calif. (34)	41.8	Fla. (8)	80.7
N.J. (10)	55.4	N.J. (10)	50.7	Calif. (30)	9.3 (A)	N. Mex. (3)	37.4	Fla. (13)	80.6
Fla. (8)	55.3	Tenn. (9)	50.6	N.Y. (15)	9.0 (A)	N.Y. (16)	34.7	Fla. (15)	80.2
Ohio (21)	55.2	N.Y. (16)	49.2	Calif. (31)	8.6 (A)	N.Y. (11)	34.1	Fla. (14)	79.3
Tenn. (9)	55.2	Miss. (2)	48.0	Calif. (8)	8.3 (A)	N. Mex. (1)	33.5	Calif. (27)	79.2
Ill. (7)	54.9	N.Y. (6)	46.7	Calif. (25)	8.3 (A)	Ariz. (2)	29.9	Ill. (11)	78.9
N.Y. (9)	54.9	N.Y. (11)	46.6	Calif. (44)	7.6 (A)	N. Mex. (2)	28.6	N.Y. (7)	78.9
Pa. (14)	54.9	Mo. (1)	46.1	Calif. (11)	7.0 (A)	Calif. (29)	28.2	N.Y. (9)	78.9
N.Y. (8)	54.8	Calif. (29)	45.7	Calif. (32)	6.9 (A)	Tex. (18)	27.1	Fla. (9)	78.8
Ala. (6)	54.7	N.Y. (18)	44.4	Wash. (7)	6.9 (A)	Calif. (28)	26.0	Minn. (5)	78.8
Md. (7)	54.7	Calif. (28)	41.9	N. Car. (7)	6.6 (I)	Ill. (8)	25.4	Pa. (14)	78.5
Mich. (1)	54.7								
N.Y. (7)	54.7								
U.S. avg.	52.4	U.S. avg.	10.5	U.S. avg.	1.5 (A) 0.5 (I)	U.S. avg.	5.5	U.S. avg.	71.9

1/ A = Asian and Pacific Islander; I = American Indian, Aleut, and Eskimo

TABLE 6. CONGRESSIONAL ELECTIONS, NOVEMBER 1982

Votes cast for Congress, November 1982, as a percent of voting-age population, 1980 census				Percent of vote cast for winning Congressional candidate, November 1982			
Highest		Lowest		Highest		Lowest	
Alaska	66.8	Ky. (1)	12.8	Ala. (4)	100.0	Calif. (43)	36.8
Minn. (3)	65.6	N.Y. (11)	14.1	Fla. (8)	100.0	Ariz. (5)	49.7
Minn. (6)	64.7	N.Y. (12)	14.1	Fla. (10)	100.0	Va. (6)	49.7
Minn. (8)	63.8	Ga. (4)	14.8	Fla. (17)	100.0	Va. (8)	49.7
Minn. (2)	62.5	Ga. (5)	16.9	Ga. (2)	100.0	Calif. (1)	49.8
Minn. (7)	60.5	N.Y. (18)	17.6	Ga. (8)	100.0	N. Car. (11)	49.9
Me. (1)	59.3	Tex. (22)	17.7	Ga. (10)	100.0	Conn. (3)	50.0
Minn. (1)	58.9	Ky. (2)	18.6	Ky. (1)	100.0	Pa. (3)	50.1
Utah (1)	58.5	Ga. (2)	20.0	Mass. (11)	100.0	Tex. (26)	50.1
Mont. (1)	57.4	Ga. (8)	20.1	Ohio (18)	100.0	Pa. (21)	50.2
Ore. (1)	56.9	Va. (2)	20.4	Tenn. (2)	100.0	Me. (1)	50.3
S. Dak.	56.8	N.Y. (16)	20.6	Tenn. (6)	100.0	Minn. (7)	50.3
Mont. (2)	56.6	Ga. (10)	20.7	Va. (5)	100.0	Miss. (2)	50.3
N. Dak.	56.4	Tex. (20)	20.9	Mass. (3)	99.9	Pa. (8)	50.3
Calif. (1)	55.9	Tex. (5)	21.5	Va. (2)	99.9	Ala. (2)	50.4
Minn. (4)	55.8	N.Y. (13)	21.8	Wis. (9)	99.9	Ill. (20)	50.4
Calif. (3)	55.6	Tex. (18)	22.5	Nehr. (3)	99.7	Va. (9)	50.4
N.Y. (23)	55.4	Ky. (5)	22.6	Mass. (1)	99.5	Mo. (7)	50.5
Calif. (14)	55.2	Tex. (11)	22.7	N.Y. (18)	98.9	Ohio (12)	50.5
Ore. (5)	54.0	N. Car. (10)	23.0	Tex. (22)	98.6	Tenn. (7)	50.5
U.S. avg.	39.3	U.S. avg.	39.3				

TABLE 7. MIGRATION

(Data are estimates based on a sample; see statement at beginning of appendix)

Percent born in State of residence		Percent living in same State in 1975				Percent living in same county in 1975	
Highest	Lowest	Highest	Lowest	Highest	Lowest	Lowest	
Pa. (12) 89.5	Fla. (14) 16.8	N.Y. (4) 97.7	Nev. (1) 65.5	Va. (8) 51.1			
Pa. (6) 88.8	Fla. (13) 17.6	N.Y. (2) 97.5	Nev. (2) 66.0	Colo. (6) 55.5			
Pa. (9) 88.4	Fla. (18) 17.9	N.Y. (33) 97.2	Colo. (5) 67.0	Colo. (5) 55.7			
Pa. (11) 88.4	Nev. (1) 18.4	Ill. (3) 96.9	Va. (8) 68.0	Va. (10) 57.1			
Pa. (20) 88.2	Fla. (8) 20.0	Pa. (20) 96.9	Alaska 68.5	Calif. (35) 59.1			
Miss. (2) 87.1	Fla. (16) 20.5	N.Y. (5) 96.8	Fla. (13) 68.9	Nev. (2) 59.4			
Pa. (4) 87.0	Fla. (15) 21.3	Pa. (3) 96.8	Fla. (14) 69.0	Alaska 59.8			
La. (8) 86.7	Md. (8) 23.0	Mich. (8) 96.6	Wyo. 70.5	Tex. (22) 60.2			
Ga. (8) 85.9	Fla. (9) 23.8	Ill. (2) 96.5	Ariz. (3) 70.9	Colo. (2) 60.4			
Pa. (23) 85.7	Calif. (24) 24.3	N.Y. (32) 96.5	Ariz. (1) 71.3	Va. (2) 60.9			
Pa. (17) 85.4	Nev. (2) 24.5	N.Y. (14) 96.3	Va. (10) 71.3	Fla. (14) 61.2			
Pa. (22) 85.1	Fla. (11) 25.8	Pa. (12) 96.2	Va. (2) 71.5	Fla. (6) 61.6			
Wis. (6) 85.1	Va. (10) 25.9	Mich. (14) 96.1	Fla. (9) 71.8	Calif. (43) 61.9			
N.Y. (26) 84.7	Md. (5) 27.7	Mich. (12) 96.0	Ariz. (5) 72.2	Wyo. 62.0			
Ala. (4) 84.5	Ariz. (1) 28.7	N.Y. (1) 96.0	Fla. (11) 73.4	Fla. (13) 62.1			
Ky. (5) 84.5	Fla. (19) 28.8	N.Y. (6) 96.0	Calif. (44) 73.6	Calif. (14) 62.6			
W.Va. (3) 84.4	Va. (8) 28.8	Pa. (4) 96.0	Tex. (7) 73.7	Oreg. (1) 63.3			
Ala. (7) 84.3	Ariz. (5) 29.1	N.Y. (3) 95.8	Calif. (24) 75.1	Calif. (37) 63.6			
Pa. (16) 84.2	Ariz. (3) 29.3	Pa. (6) 95.8	Colo. (6) 75.6	Okla. (4) 63.7			
Mich. (8) 84.0	Fla. (17) 29.6	Pa. (22) 95.8	Fla. (19) 75.6	Ariz. (3) 64.1			
				Ore. (5) 64.1			
U.S. avg. 63.9	U.S. avg. 63.9	U.S. avg. 88.5	U.S. avg. 88.5	U.S. avg. 78.6			

TABLE 8. EDUCATION

(Data are estimates based on a sample; see statement at beginning of appendix)

Percent in grades kindergarten to 12 enrolled in private school	Enrolled in College	Persons 25 years and over, percent completing			
		8 years of school or less	High School	4 or more years of College	
Highest	Highest	Highest	Highest	Highest	
Pa. (3) 48.6	Mass. (8) 94,983	Ky. (5) 48.6	Tex. (3) 88.0	Md. (8) 43.0	
N.Y. (15) 41.2	Tex. (10) 69,307	Tex. (15) 45.4	Calif. (40) 87.8	N.Y. (15) 42.3	
Ill. (11) 37.1	Calif. (8) 65,820	Ky. (7) 42.8	Md. (8) 87.5	Va. (10) 40.9	
N.Y. (9) 35.4	Calif. (41) 61,361	Tenn. (4) 38.8	Va. (10) 86.8	N.Y. (17) 38.8	
N.Y. (17) 35.2	Mich. (2) 57,135	Va. (9) 38.7	Minn. (3) 86.7	Tex. (3) 38.1	
Pa. (7) 33.8	Mich. (6) 56,859	Calif. (25) 38.5	Calif. (41) 86.5	Tex. (7) 37.3	
Ill. (3) 33.5	Ill. (19) 56,250	Ark. (1) 36.2	Tex. (7) 86.2	Va. (8) 36.6	
Pa. (13) 33.5	Calif. (23) 55,760	Va. (5) 36.1	Colo. (6) 86.1	Calif. (8) 35.6	
N.Y. (13) 33.0	Calif. (5) 53,633	Mo. (8) 35.6	Calif. (42) 85.5	Ill. (9) 35.4	
N.Y. (19) 32.9	Ohio (15) 53,052	Miss. (2) 35.3	Va. (8) 85.5	Ill. (10) 33.3	
N.Y. (10) 32.1	Calif. (40) 52,749	N.Y. (18) 35.0	Wash. (8) 85.3	Calif. (40) 31.0	
Pa. (1) 31.0	Mass. (1) 52,215	N.Y. (11) 34.8	Calif. (21) 84.5	Calif. (12) 30.8	
N.Y. (14) 30.1	N. Car. (4) 51,847	Tex. (27) 34.2	Colo. (5) 84.2	Mich. (18) 30.8	
N.Y. (8) 29.0	Ariz. (1) 51,412	Ill. (8) 33.7	Mich. (18) 84.0	Calif. (23) 30.3	
Ohio (20) 28.3	Calif. (42) 51,372	Tex. (20) 33.6	Wash. (1) 83.8	Ga. (4) 30.1	
La. (1) 28.1	N.Y. (17) 50,683	Fla. (18) 33.2	Calif. (23) 83.5	Mass. (8) 30.1	
Pa. (14) 27.6	Md. (5) 49,965	Tenn. (1) 33.2	Colo. (2) 83.5	N.Y. (3) 30.1	
Mo. (3) 27.3	Wash. (7) 49,851	N.Y. (16) 32.7	Alaska 82.5	Calif. (5) 29.8	
Calif. (23) 26.8	Kan. (2) 49,487	La. (8) 32.5	Ill. (10) 82.5	Calif. (41) 29.7	
N.Y. (7) 26.7	Ind. (7) 48,833	Ill. (5) 32.1	Calif. (11) 82.4	N.J. (12) 29.5	
			Calif. (13) 82.4		
U.S. avg. 10.8	U.S. avg. 28,321	U.S. avg. 18.3	U.S. avg. 66.5	U.S. avg. 16.2	

TABLE 9. FAMILIES

(except where noted, data are estimates based on a sample; see statement at beginning of appendix)

Families								Percent of family households with female householder (no husband present) 1	
Percent with own children under 18			Percent with 2 or more workers in 1979						
Highest		Lowest		Highest		Lowest		Highest	
N.Y. (18)	67.0	Fla. (13)	31.1	Minn. (3)	68.1	N.Y. (18)	27.3	N.Y. (18)	34.9
Utah (3)	66.4	Fla. (8)	33.6	Minn. (6)	67.7	N.Y. (11)	31.3	N.Y. (11)	30.6
Minn. (6)	65.1	Fla. (15)	34.6	Ill. (6)	66.4	N.Y. (16)	34.3	N.Y. (12)	28.6
Alaska	64.8	Fla. (14)	34.7	Colo. (2)	66.3	Mich. (13)	34.5	Ill. (1)	27.2
N.Y. (11)	64.4	Fla. (9)	34.9	Tex. (26)	65.3	Pa. (1)	36.4	Ill. (7)	25.1
Tex. (23)	62.4	Fla. (18)	36.1	N.Car. (4)	65.1	W.Va. (4)	36.7	Md. (7)	24.8
Tex. (16)	62.0	N.Y. (15)	36.9	Va. (8)	64.7	Ky. (7)	37.1	Mich. (13)	24.8
Utah (1)	61.6	N.Y. (17)	38.5	Wis. (2)	64.7	Fla. (13)	38.5	N.Y. (16)	24.8
Tex. (8)	61.4	Fla. (6)	39.1	Ill. (12)	64.6	N.Y. (13)	38.6	N.J. (10)	24.3
N.Y. (12)	61.3	Calif.(5)	39.2	Md. (5)	64.5	Fla. (9)	39.7	Pa. (2)	24.1
N.Mex.(3)	60.7	Ill. (11)	30.2	N.Car. (10)	64.2	Pa. (2)	40.0	Mich. (1)	23.8
Calif.(10)	60.1	Fla. (12)	40.4	Tex. (22)	64.1	Ill. (1)	40.8	Ill. (2)	23.0
Ill. (7)	59.5	Calif.(23)	41.4	Hawaii (1)	63.9	Fla. (8)	41.0	Calif.(29)	21.7
Tex. (15)	59.4	Fla. (16)	41.4	Alaska	63.6	Fla. (6)	41.4	Ga. (5)	21.5
Va. (8)	59.2	N.Y. (7)	41.5	Wis. (9)	63.5	Fla. (14)	41.4	Pa. (1)	20.9
La. (3)	59.1	Pa. (14)	41.5	Calif. (13)	63.4	Ky. (5)	41.4	Tenn. (9)	19.6
Mich. (7)	59.1	Mass. (8)	41.6	Md. (8)	63.4	N.Y. (12)	41.7	Ohio (21)	19.4
Calif.(34)	59.0	N.Y. (10)	41.6	Tex. (3)	63.4	Calif. (29)	41.8	N.Y. (6)	18.4
Ill. (2)	59.0	N.Y. (8)	42.1	Ill. (10)	63.1	Pa. (22)	42.8	Mo. (1)	18.0
N.Y. (2)	59.0	N.Y. (9)	42.2	Colo. (6)	63.0	W. Va. (3)	43.3	La. (2)	17.6
Hawaii(2)	59.0			Iowa (4)	63.0				
U.S. avg.	51.4	U.S. avg.	51.4	U.S. avg.	54.2	U.S. avg.	54.2	U.S. avg.	12.7

1/ Complete count.

TABLE 10. INCOME

(Data are estimates based on a sample; see statement at beginning of appendix)

Median income in 1979						Per capita income in 1979					
Household		Family									
Highest		Highest		Lowest		Highest		Lowest			
Mich. (18)	29,806	Md. (8)	33,404	N.Y. (18)	8,448	N.Y. (15)	15,687	N.Y. (18)	3,567		
Md. (8)	28,391	Mich. (18)	33,080	N.Y. (11)	9,542	Calif. (23)	13,198	N.Y. (11)	3,981		
N.Y. (3)	27,944	Ill. (10)	31,471	N.Y. (16)	10,720	Tex. (7)	13,022	Miss. (2)	4,465		
Ill. (10)	27,890	Tex. (7)	31,395	Ky. (5)	11,578	Tex. (3)	12,435	Ky. (5)	4,470		
Ill. (13)	27,564	Va. (10)	31,287	Miss. (2)	12,270	Md. (8)	12,258	Tex. (15)	4,514		
N.J. (12)	27,121	N.Y. (3)	30,726	Ark. (1)	12,580	Mich. (18)	12,231	Tex. (20)	4,731		
Tex. (7)	27,039	Ill. (13)	30,638	N.Y. (12)	12,690	Ill. (10)	11,943	N.Y. (12)	4,858		
N.Y. (4)	26,748	N.J. (12)	30,287	Mich. (13)	12,825	Va. (10)	11,891	N.Y. (16)	4,922		
Ill. (6)	26,722	Va. (8)	29,850	Tex. (20)	13,809	Calif. (40)	11,560	Ark. (1)	4,929		
Va. (8)	26,545	Ill. (6)	29,491	Pa. (2)	13,800	Calif. (42)	11,487	Miss. (1)	4,986		
Calif. (21)	26,101	Calif. (42)	29,447	Mo. (8)	13,733	Calif. (12)	11,188	Calif. (25)	5,080		
Va. (10)	26,098	Tex. (3)	29,302	Tenn. (4)	13,733	Ill. (9)	11,156	S.Car. (6)	5,086		
N.J. (5)	25,550	Calif. (40)	28,616	Calif. (29)	13,717	N.Y. (17)	11,081	Calif. (29)	5,092		
Alaska	25,414	Calif. (21)	28,479	Tex. (15)	13,313	N.Y. (20)	11,010	Pa. (1)	5,132		
Minn. (3)	25,382	Minn. (3)	28,447	Pa. (1)	13,104	N.Y. (3)	10,949	Ky. (7)	5,134		
Ill. (12)	25,277	Alaska	28,395	Ill. (1)	14,017	N.J. (12)	10,871	Tenn. (4)	5,134		
Wash. (8)	24,468	N.Y. (4)	28,342	Okla. (3)	14,125	Conn. (4)	10,779	N.Car. (3)	5,137		
N.Y. (5)	24,135	Calif. (12)	28,237	Fla. (6)	14,157	Ill. (13)	10,733	Mo. (8)	5,178		
Calif. (13)	24,117	N.J. (5)	27,809	N.Car. (3)	14,188	Calif. (27)	10,578	Ga. (2)	5,190		
Calif. (40)	24,115	Ill. (12)	27,476	Ky. (7)	14,311	Calif. (22)	10,516	Miss. (3)	5,215		
U.S. avg.	16,841	U.S. avg.	19,908	U.S. avg.	19,908	U.S. avg.	7,298	U.S. avg.	7,298		

TABLE 11. POVERTY

(Data are estimates based on a sample; see statement at beginning of appendix)

Percent of persons with income below the poverty level, 1979							
Total population				Black 1/		Spanish origin	
Highest		Lowest		Highest		Highest	
N.Y. (18)	43.2	Ill. (13)	2.8	Mo. (8)	58.1	Pa. (1)	50.7
N.Y. (11)	39.4	Ill. (6)	3.1	Ark. (1)	54.8	Mass. (2)	50.3
Miss. (2)	34.4	Mich. (18)	3.3	Miss. (2)	53.9	N.Y. (11)	48.4
N.Y. (16)	33.4	Ohio (19)	3.4	Pa. (11)	50.3	N.Y. (18)	47.9
Ill. (1)	31.4	Minn. (3)	3.7	La. (5)	49.8	Miss. (2)	47.3
Tex. (15)	30.7	N.J. (12)	3.7	Ariz. (4)	Ind.-48.0	Mass. (1)	47.2
Mich. (13)	30.6	N.J. (5)	3.8	S.Dak. (1)	Ind.-47.5	N.J. (1)	46.9
Ky. (5)	29.0	N.Y. (3)	3.8	Minn. (7)	45.4	Pa. (6)	44.4
Ill. (7)	28.9	Ill. (12)	3.9	Ala. (7)	45.3	Pa. (2)	43.7
Pa. (1)	28.5	Mo. (2)	4.0	Fla. (2)	42.8	Ark. (1)	43.6
Pa. (2)	27.7	N.Y. (4)	4.0	Ga. (2)	42.7	Conn. (1)	42.9
N.Y. (12)	27.2	Pa. (18)	4.0	Ark. (4)	42.6	Tenn. (9)	41.7
N.J. (10)	26.0	Wis. (9)	4.1	Miss. (3)	42.6	S.Car. (6)	40.9
Calif. (29)	25.7	Tex. (7)	4.2	N.Mex. (3)	Ind.-42.4	Ky. (5)	40.8
Tenn. (9)	25.6	Ill. (10)	4.4	Iowa (6)	42.0	Mass. (3)	40.8
Md. (7)	25.4	Tex. (3)	4.4	Miss. (1)	41.9	Mass. (5)	40.2
La. (5)	25.3	Md. (8)	4.5	Ala. (2)	41.7	Mass. (9)	40.2
Ark. (1)	24.8	N.J. (9)	4.6	Fla. (4)	41.4	Miss. (4)	39.9
Tex. (20)	24.8	Minn. (6)	4.8	N.Y. (18)	41.1	Ala. (7)	39.6
Ga. (5)	23.8	Ill. (3)	5.0	Pa. (1)	41.0	Fla. (10)	38.7
Tex. (27)	23.8					Tex. (15)	38.7
U.S. avg.	12.4	U.S. avg.	12.4	U.S. avg.	29.8	U.S. avg.	23.5

1/ Or American Indian, where 2 percent of the total population and larger than Black.

TABLE 12. LABOR FORCE

(Data are estimates based on a sample; see statement at beginning of appendix)

Percent in the labor force							
Persons 16 and over				Women 16 and over			
Highest		Lowest		Highest		Lowest	
Tex. (7)	74.9	N.Y. (18)	46.0	Md. (5)	64.6	Ky. (7)	31.6
Tex. (3)	74.2	Fla. (13)	46.7	Va. (10)	62.2	W.Va. (4)	31.9
Va. (8)	73.9	Fla. (9)	47.3	Minn. (3)	62.0	Ky. (5)	35.6
Minn. (3)	73.8	Ky. (7)	47.7	Tex. (3)	62.0	Pa. (22)	36.2
Tex. (22)	73.7	W.Va. (4)	47.9	Tex. (22)	62.0	N.Y. (18)	36.5
Minn. (6)	73.6	Fla. (6)	48.4	Va. (8)	62.0	W.Va. (2)	37.7
Ill. (6)	73.0	Fla. (8)	48.6	Minn. (6)	61.7	W.Va. (3)	38.0
Colo. (6)	72.9	Ky. (5)	48.8	Calif. (13)	61.5	Fla. (9)	38.1
Calif. (13)	72.6	N.Y. (11)	49.1	Calif. (27)	61.2	W.Va. (1)	38.3
Colo. (2)	72.5	Mich. (13)	49.2	Colo. (2)	61.0	Fla. (13)	38.7
Md. (5)	72.5	Pa. (1)	50.4	Colo. (6)	61.0	La. (5)	38.7
Va. (10)	72.4	N.Y. (16)	50.6	N.Y. (15)	60.8	N.Y. (13)	38.9
Tex. (25)	72.2	Fla. (14)	51.1	Hawaii (1)	60.6	La. (8)	39.2
Ill. (12)	72.1	N.Y. (13)	51.1	Tex. (24)	60.6	N.Y. (11)	39.2
Alaska	71.5	La. (5)	51.3	Calif. (11)	60.5	Ohio (18)	39.3
Tex. (26)	71.5	W.Va. (2)	51.5	Ill. (6)	60.1	Pa. (4)	39.4
Calif. (27)	71.0	Okla. (3)	52.1	Ill. (9)	60.1	Pa. (12)	39.4
Calif. (39)	71.0	Pa. (22)	52.4	Minn. (5)	60.1	Pa. (1)	40.1
Ill. (10)	71.0	Miss. (2)	52.5	Nev. (2)	60.1	Va. (9)	40.2
Nev. (2)	70.8	La. (8)	52.6	Nev. (1)	60.0	Fla. (8)	40.4
U.S. avg.	62.0	U.S. avg.	62.0	U.S. avg.	49.9	U.S. avg.	49.9

TABLE 13. EMPLOYMENT BY CLASS OF WORKER AND PERCENT IN MANUFACTURING

(Data are estimates based on a sample; see statement at beginning of appendix)

Class of worker						Percent in manufacturing			
Percent private wage and salary worker		Percent government worker		Percent self-employed					
Highest		Highest		Highest		Highest		Lowest	
Ill. (5)	87.3	Md. (5)	38.3	Minn. (2)	21.2	N.Car. (10)	48.0	Nev. (1)	4.3
Ill. (8)	86.6	Va. (8)	36.5	Nebr. (3)	18.3	S.Car. (5)	43.7	Va. (8)	5.3
Ill. (6)	86.4	Alaska	33.5	Iowa (6)	18.2	S.Car. (3)	43.6	N.Mex. (3)	5.4
Ohio (20)	85.0	Fla. (2)	33.2	S.Dak. (1)	18.1	N.Car. (8)	42.1	Va. (10)	5.4
Tex. (7)	84.8	Md. (4)	32.5	Kan. (1)	17.9	Va. (5)	41.7	Wyo.	5.4
Ill. (12)	84.7	N.Mex. (3)	32.4	Iowa (5)	17.3	Pa. (15)	40.4	Mt. (2)	5.5
Pa. (15)	84.7	Md. (7)	31.8	N.Dak. (1)	17.2	Ind. (1)	39.7	N.Dak.	5.8
Wis. (4)	84.7	Calif. (3)	31.6	Minn. (7)	16.4	N.Car. (5)	39.6	Alaska	6.3
Mo. (2)	84.6	Va. (10)	31.5	Nebr. (1)	14.6	Mich. (7)	39.5	Md. (8)	6.3
Ill. (13)	84.5	Md. (8)	29.8	Wis. (3)	14.4	Pa. (6)	39.0	Md. (5)	6.6
Ind. (1)	84.5	Tex. (10)	29.7	Tex. (17)	13.7	S.Car. (4)	38.5	Fla. (19)	7.4
Mich. (15)	84.5	N.Y. (23)	29.1	Mt. (2)	13.2	Ga. (9)	37.8	Nev. (2)	7.4
N.Y. (9)	84.3	Utah (1)	29.0	Kan. (5)	13.0	N.Car. (6)	37.5	N.Mex. (2)	7.4
Pa. (20)	84.3	Calif. (4)	28.5	Ky. (5)	13.0	Wis. (1)	37.4	Fla. (13)	7.5
Mich. (14)	84.1	Ill. (1)	28.3	Mo. (7)	12.9	Ohio (8)	37.4	Hawaii (1)	7.5
Tex. (8)	84.1	S.Car. (1)	28.0	Okla. (6)	12.9	Ill. (16)	37.3	Calif. (3)	7.6
Tex. (22)	84.0	Va. (4)	27.7	Ark. (1)	12.7	Ill. (8)	37.2	Hawaii (2)	8.4
Mich. (16)	83.9	Va. (2)	26.6	Mo. (4)	12.7	Conn. (5)	36.9	Colo. (3)	9.0
Ill. (4)	83.8	Kan. (2)	26.4	Iowa (3)	12.6	Ohio (13)	36.6	Fla. (6)	9.2
S.Car. (4)	83.7	S.Car. (2)	26.3	Mo. (8)	12.5	N.Y. (30)	36.5	Mt. (1)	9.2
								N.Mex. (1)	9.2
U.S. avg.	75.6	U.S. avg.	17.1	U.S. avg.	6.8	U.S. avg.	22.4	U.S. avg.	22.4

TABLE 14. UNEMPLOYMENT, ARMED FORCES, AND VETERANS

(Data are estimates based on a sample; see statement at beginning of appendix)

Percent unemployed (civilian labor force)				Number of Armed Forces		Number of veterans			
Highest		Lowest		Highest		Highest		Lowest	
Mich. (13)	21.9	Tex. (3)	1.9	Va. (2)	68,497	Fla. (11)	85,411	N.Y. (18)	28,629
Mich. (1)	18.0	Tex. (7)	1.9	Calif. (44)	65,986	Fla. (8)	83,589	N.Y. (12)	30,226
Pa. (2)	14.1	Tex. (26)	2.4	N.Car. (7)	43,901	Calif. (42)	82,977	N.Y. (11)	31,144
Ill. (1)	13.6	Kan. (1)	2.6	Tex. (11)	42,402	Wash. (6)	82,957	N.Y. (16)	36,619
N.Y. (18)	13.6	Tex. (22)	2.6	N.Car. (3)	41,799	Me. (1)	82,309	Fla. (18)	38,231
Mich. (8)	13.5	Va. (10)	2.7	S.Car. (1)	40,154	Fla. (9)	82,202	Miss. (2)	39,135
Mich. (11)	13.5	Nebr. (3)	2.8	Wash. (6)	32,449	Fla. (13)	82,085	Calif. (25)	39,188
Mich. (7)	13.4	Md. (8)	2.9	Hawaii (2)	30,865	Wash. (8)	81,867	Tex. (15)	40,661
Pa. (1)	13.2	Tex. (19)	2.9	Fla. (1)	30,855	Ariz. (5)	81,336	Ill. (7)	43,613
Ill. (2)	13.1	Minn. (3)	3.0	Ga. (3)	28,398	Fla. (4)	81,175	Utah (3)	43,954
N.Y. (11)	13.0	Okla. (5)	3.0	Hawaii (1)	27,578	Va. (10)	81,076	N.J. (10)	44,675
Ill. (7)	12.1	Okla. (6)	3.0	Colo. (5)	27,172	Wash. (1)	80,808	Calif. (29)	44,798
Md. (7)	11.7	Tex. (17)	3.1	Calif. (43)	25,818	Calif. (41)	80,656	N.Y. (13)	46,948
Mich. (10)	11.6	Tex. (13)	3.2	Okla. (4)	25,767	Calif. (14)	80,558	Calif. (30)	47,087
Calif. (15)	11.5	Tex. (21)	3.2	Va. (8)	25,228	Calif. (3)	80,480	Miss. (1)	47,523
N.Y. (33)	11.5	Tex. (6)	3.3	Tex. (20)	24,725	Ore. (1)	80,401	Ky. (5)	48,120
Ohio (9)	11.3	Tex. (14)	3.3	Ky. (2)	23,575	N.Y. (4)	79,896	Tex. (18)	48,212
Mich. (15)	11.2	Va. (8)	3.3	Alaska	22,003	Ore. (2)	79,825	N.Mex. (3)	48,263
Mich. (16)	11.2	Calif. (11)	3.4	Va. (1)	21,768	Pa. (18)	79,783	Ill. (8)	48,330
N.Y. (16)	11.2	Calif. (40)	3.4	Calif. (16)	20,629	Va. (8)	79,605	Miss. (4)	48,761
N.Y. (26)	11.2	Colo. (6)	3.4						
		Tex. (5)	3.4						
U.S. avg.	6.5	U.S. avg.	6.5	U.S. avg.	3,745	U.S. avg.	65,385	U.S. avg.	65,385

TABLE 15. VACANT HOUSING UNITS AND PERSONS PER HOUSEHOLD

Housing units--percent vacant				Persons per household			
Highest		Lowest		Highest		Lowest	
Mich. (11)	33.9	N.Y. (4)	1.4	Utah (3)	3.53	N.Y. (15)	1.79
N.J. (2)	30.1	N.J. (9)	2.1	Tex. (15)	3.49	N.Y. (17)	1.87
Mich. (10)	28.1	N.Y. (20)	2.3	Calif. (34)	3.40	Ill. (9)	2.08
Mass. (10)	26.5	N.Y. (3)	2.4	N.Y. (2)	3.38	Calif. (24)	2.13
Minn. (8)	25.6	Ill. (3)	2.5	Hawaii (2)	3.37	Wash. (7)	2.19
Wis. (8)	24.8	N.J. (11)	2.6	Tex. (23)	3.31	Calif. (5)	2.24
Fla. (13)	24.4	N.Y. (8)	2.6	Tex. (16)	3.29	Fla. (8)	2.24
N.Y. (26)	23.2	N.Y. (19)	2.7	Ill. (2)	3.27	Colo. (1)	2.26
Me. (2)	22.3	Mich. (17)	2.8	N.Y. (4)	3.26	Calif. (23)	2.27
Colo. (3)	22.1	Calif. (13)	2.9	Utah (1)	3.25	Mass. (8)	2.27
Calif. (35)	21.8	Calif. (34)	2.9	Tex. (27)	3.24	Calif. (27)	2.28
Fla. (12)	21.8	Mich. (14)	2.9	Calif. (25)	3.13	Minn. (5)	2.30
Wis. (7)	21.1	N.Y. (9)	2.9	Minn. (6)	3.13	Calif. (8)	2.33
Pa. (10)	20.9	Wis. (4)	2.9	Miss. (2)	3.11	Fla. (15)	2.33
Fla. (14)	20.6	Mass. (7)	3.0	N.Mex. (3)	3.11	Fla. (13)	2.35
Mich. (9)	20.3	N.J. (6)	3.0	N.Y. (3)	3.11	Fla. (18)	2.35
Calif. (37)	20.1	Ohio (19)	3.0	S.Car. (6)	3.11	Calif. (6)	2.38
Me. (1)	20.1	Ill. (11)	3.1	Calif. (31)	3.10	Fla. (9)	2.41
Vt. (7)	20.1	N.Y. (10)	3.1	La. (8)	3.10	Fla. (14)	2.42
Minn. (7)	19.6	N.Y. (7)	3.2	N.Y. (1)	3.10	N.Y. (9)	2.43
						Tex. (3)	2.43
U.S. avg.	9.1	U.S. avg.	9.1	U.S. avg.	2.75	U.S. avg.	2.75

TABLE 16. OCCUPIED HOUSING UNITS AND OWNER-OCCUPIED HOUSING UNITS

Occupied housing units				Owner occupied housing units			
Percent with more than 1 person per room		Percent lacking complete plumbing for exclusive use		Percent of occupied housing units		Median value of specified units (excludes condominiums)	
Highest		Highest		Highest		Highest	Lowest
Calif. (25)	26.1	Ky. (5)	15.8	N.Y. (4)	85.8	N.Y. (15)*	185,800
Tex. (15)	20.4	Ky. (7)	11.8	N.J. (13)	80.9	Hawaii (1)	139,400
Calif. (29)	18.4	Alaska	10.4	N.J. (5)	80.0	Calif. (12)	137,500
Calif. (28)	17.4	Miss. (2)	9.6	Mich. (10)	79.9	Calif. (23)	134,000
Calif. (30)	16.9	Va. (5)	9.2	N.Y. (3)	79.9	Calif. (40)	132,200
N.Y. (18)	16.3	N.Mex. (3)	8.8	Minn. (6)	79.4	Calif. (42)	130,700
Fla. (18)	16.0	Va. (9)	8.8	Mich. (14)	79.2	Calif. (27)	126,200
Hawaii (2)	15.7	Tex. (15)	8.1	Mich. (9)	79.1	Calif. (11)	124,300
Tex. (27)	15.7	W.Va. (2)	8.0	N.Y. (2)	78.6	Calif. (21)	114,400
Calif. (31)	15.6	N.Car. (2)	7.7	N.Y. (1)	78.5	Calif. (6)	114,200
Hawaii (1)	14.9	N.Car. (1)	7.6	Fla. (14)	78.0	Calif. (24)	112,600
N.Mex. (3)	13.8	Tenn. (4)	7.6	Mich. (8)	78.0	Calif. (43)	110,900
Calif. (34)	13.7	Ala. (7)	7.4	Mich. (18)	78.0	Calif. (22)	110,600
Tex. (18)	13.7	Miss. (1)	7.1	Minn. (8)	78.0	Calif. (8)	108,000
Calif. (24)	13.5	S.Car. (6)	7.1	Mich. (12)	77.9	Calif. (5)	107,000
N.Y. (12)	13.4	N.Y. (16)	6.8	Fla. (9)	77.8	Calif. (13)	104,800
Tex. (23)	13.4	W.Va. (3)	6.2	Minn. (7)	77.3	Hawaii (2)	102,600
Tex. (16)	12.9	Me. (2)	6.1	Mich. (11)	77.2	Calif. (39)	100,300
N.Y. (11)	12.6	Va. (7)	6.1	N.J. (12)	77.2	Calif. (41)	99,500
Tex. (20)	12.5	Miss. (3)	5.9	Okla. (2)	77.0	Conn. (4)	98,500
		S.Car. (5)	5.9				
U.S. avg.	4.5	U.S. avg.	2.2	U.S. avg.	64.4	U.S. avg.	47,200

* Specified units were less than 10 percent of owner-occupied units.

TABLE 17. RENTER-OCCUPIED HOUSING UNITS

Renter-occupied housing units					
Percent of occupied housing units		Median contract rent			
Highest		Highest		Lowest	
N.Y. (16)	96.0	Calif. (40)	365	Miss. (2)	80
N.Y. (18)	94.4	Alaska (AL)	338	Ala. (4)	92
N.Y. (17)	89.8	Calif. (23)	337	La. (8)	93
N.Y. (15)	89.3	Calif. (42)	332	Ga. (8)	94
N.Y. (11)	83.5	Md. (8)	332	Miss. (1)	96
N.Y. (12)	83.2	Calif. (13)	331	La. (5)	96
N.Y. (13)	77.4	Calif. (21)	330	Ark. (1)	99
Calif. (24)	76.6	N.Y. (3)	325	Ga. (2)	100
N.Y. (19)	73.7	N.Y. (4)	321	Ky. (5)	100
N.J. (10)	72.3	N.Y. (15)	317	Ark. (4)	102
Ill. (1)	72.1	Va. (10)	317	Ala. (3)	103
N.Y. (9)	72.0	Calif. (11)	315	S.Car. (3)	104
N.J. (14)	71.4	Mich. (18)	314	S.Car. (5)	104
N.Y. (7)	70.2	N.Y. (2)	314	S.Car. (6)	104
Mass. (8)	69.1	Va. (8)	312	Mo. (8)	105
Calif. (28)	67.3	Calif. (39)	311	N.Car. (8)	106
Ill. (7)	67.0	Calif. (38)	310	Ala. (7)	108
N.Y. (10)	66.1	Calif. (27)	302	Tenn. (4)	109
Ill. (9)	65.3	Tex. (7)	302	Va. (5)	109
Fla. (18)	64.7	Calif. (41)	301	Ala. (2)	110
U.S. avg.	35.6	U.S. avg.	198	U.S. avg.	198

TABLE 18. AGE OF STRUCTURE AND HOUSE HEATING FUEL

(Data are estimates based on a sample; see statement at beginning of appendix)

Year structure built, percent					House heating fuel, percent using				
1970-80		1950-69		Prior to 1950	Gas		Fuel oil		
Highest		Highest		Highest	Highest		Highest		
Fla. (14)	64.2	Calif. (34)	70.4	Pa. (1)	85.6	Mich. (1)	94.6	N.Y. (4)	80.1
Tex. (7)	62.3	Calif. (38)	66.8	Ill. (8)	82.6	Mich. (14)	94.6	N.Y. (5)	75.4
Calif. (43)	60.4	N.Y. (4)	66.5	Mich. (13)	81.9	Ohio (20)	94.6	N.Y. (17)	73.9
Ariz. (3)	59.4	N.Y. (2)	62.8	Pa. (2)	79.4	Pa. (14)	94.5	Maine (2)	72.8
Tex. (26)	57.9	Md. (5)	61.3	N.Y. (11)	78.7	Mo. (5)	93.6	N.Y. (1)	72.1
Fla. (13)	56.8	Calif. (26)	59.5	Mass. (8)	75.6	Ohio (21)	93.2	N.Y. (2)	71.3
Fla. (9)	56.7	Calif. (31)	59.1	Pa. (14)	74.5	Ill. (5)	93.1	N.Y. (3)	71.2
Tex. (22)	56.7	Calif. (33)	59.1	Calif. (5)	74.3	Ill. (8)	92.7	Maine (1)	69.9
Ariz. (4)	53.6	Mich. (17)	58.4	N.Y. (13)	73.2	Kan. (1)	92.7	N.Y. (21)	69.9
Nev. (1)	53.5	Calif. (13)	58.3	N.J. (14)	72.2	Utah (2)	92.7	Conn. (2)	69.0
Tex. (8)	53.3	Fla. (17)	57.3	N.Y. (17)	72.2	Mich. (13)	92.4	N.Y. (16)	68.9
Fla. (12)	53.2	Calif. (42)	56.7	Mich. (1)	71.4	Ill. (3)	92.3	N.Y. (15)	68.7
Fla. (6)	53.1	Tex. (24)	56.6	N.Y. (33)	70.9	N.Y. (33)	92.1	N.Y. (19)	68.7
Alaska	52.7	Md. (8)	56.3	N.Y. (12)	70.2	Kan. (3)	91.9	N.Y. (18)	68.6
Fla. (16)	50.7	Calif. (39)	56.0	N.Y. (16)	69.7	Ill. (11)	91.7	N.Y. (8)	66.5
Tex. (3)	50.6	Tex. (25)	55.8	Md. (7)	67.7	Mich. (17)	91.3	Conn. (5)	66.3
Nev. (2)	50.0	Calif. (23)	55.2	Pa. (11)	66.8	Ill. (13)	91.2	Conn. (3)	64.2
Ariz. (5)	49.6	Fla. (15)	54.8	Ohio (21)	66.5	Calif. (36)	90.9	N.Y. (20)	64.2
Ariz. (1)	49.1	Tex. (5)	54.3	N.J. (10)	66.3	Colo. (6)	90.9	N.Y. (12)	63.8
Colo. (2)	48.3	Mo. (2)	54.2	Ill. (5)	66.1	Minn. (5)	90.6	Pa. (5)	63.8
U.S. avg.	26.2	U.S. avg.	36.9	U.S. avg.	36.9	U.S. avg.	58.7	U.S. avg.	18.2

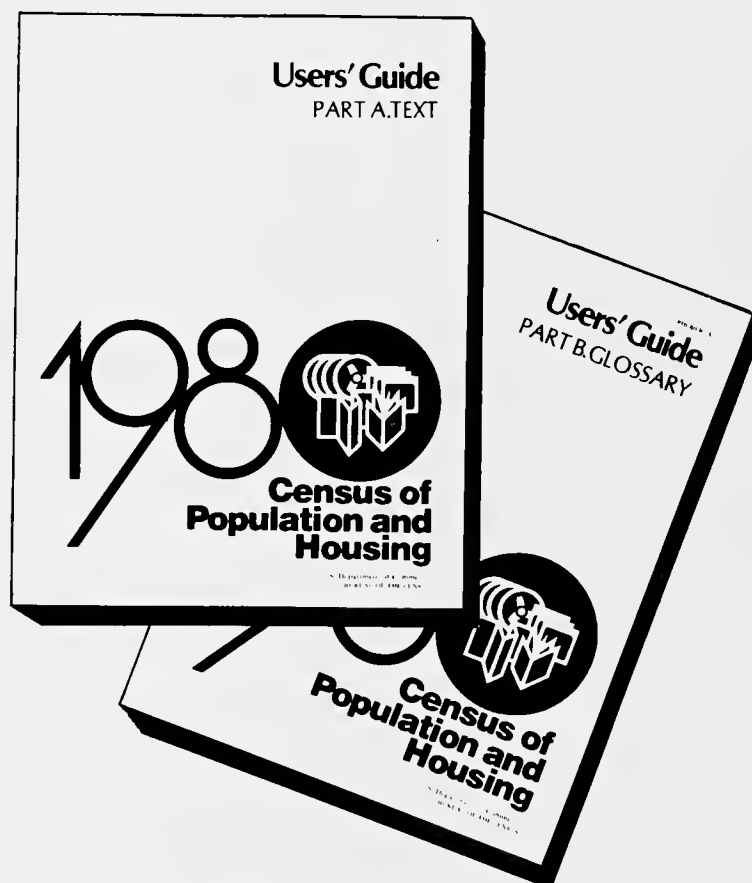
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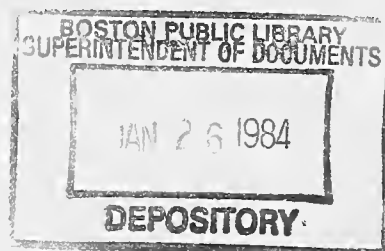
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1980

Census of Population

Asian and Pacific Islander Population by State: 1980

SUPPLEMENTARY REPORT

PC80-S1-12

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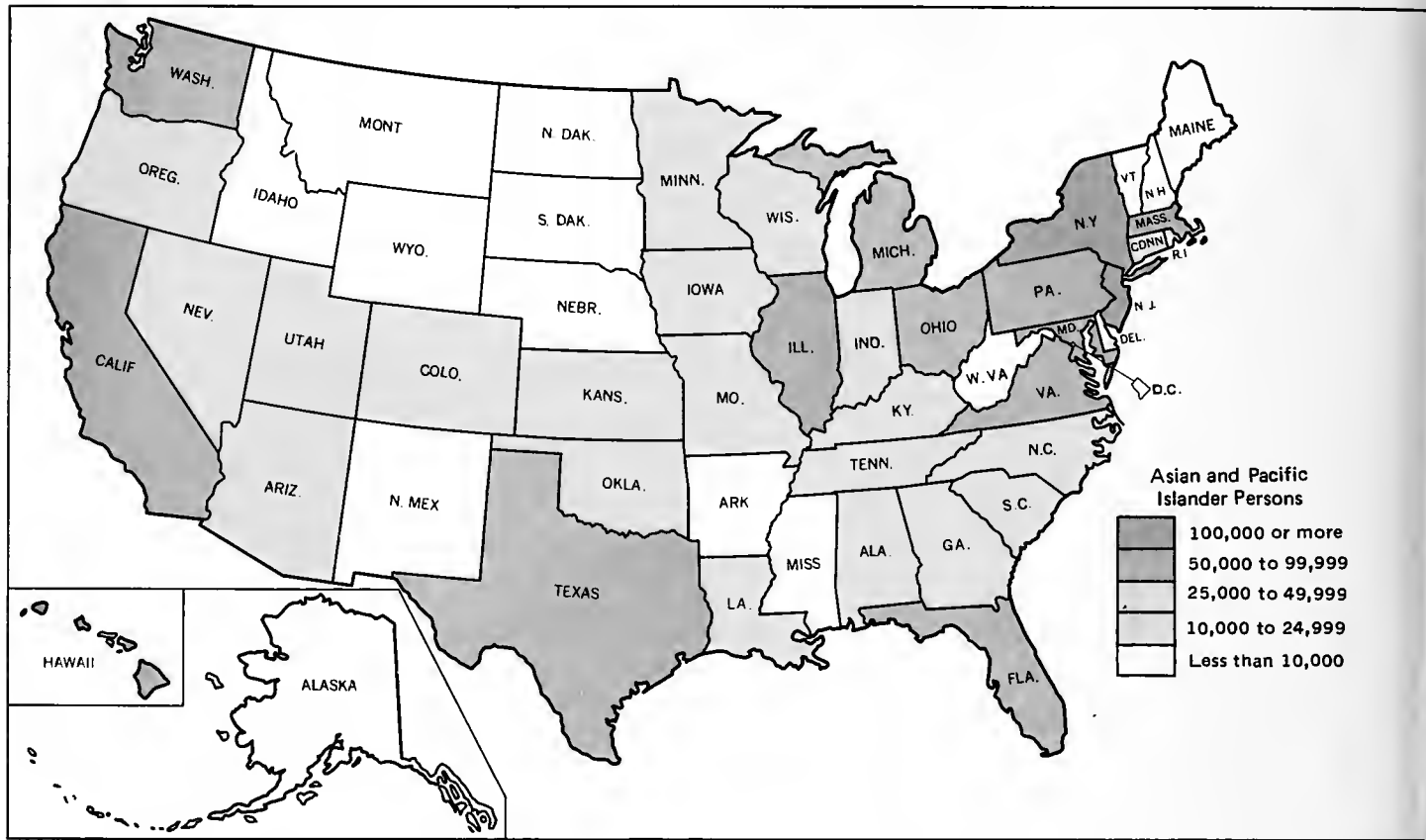
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U.S. Department of Commerce

BUREAU OF THE CENSU

Introduction

GENERAL

This report presents 1980 census data on the geographic distribution of Asians and Pacific Islanders in the United States. Information on the total Asian and Pacific Islander population is shown for the United States, regions, divisions, and States. Data for the same areas are also presented for the Chinese, Filipino, Japanese, Asian Indian, Vietnamese, Korean, Hawaiian, Guamanian, Samoan, and "Other Asian and Pacific Islander" populations. In addition, the report identifies and presents figures for the groups comprising "Other Asian and Pacific Islander." This is the first census to identify the total Asian and Pacific Islander population and its subgroups.

The statistics in this report differ from those published in 1980 Census of Population, *Characteristics of the Population, General Population Characteristics*, PC80-1-B and *Supplementary Reports*, "Race of the Population by States: 1980," PC80-S1-3. These earlier publications provided information based on 100-percent tabulations for the nine Asian and Pacific Islander groups listed in the race item on the 1980 census questionnaire. The 1980 data presented in the tables of this report are for the total Asian and Pacific Islander population and all its subgroups based on sample tabulations. (See appendix A for a discussion of the sampling.) Information for the Asian and Pacific Islander population was derived from answers to the 1980 census race item. (See facsimile of race item in the section "Definitions and Explanations."¹) The concept of race as used by the Census Bureau reflects self-identifica-

tion by respondents; it does not denote any clear-cut scientific definition of biological stock. Furthermore, it is recognized that the categories of the race item included both racial and national origin or sociocultural groups. In the census, data on race were collected separately from ethnicity (ancestry) and country of birth. Since Asians and Pacific Islanders may be of any ethnic group or from any country, the information derived from the race item may differ from data collected on ancestry or country of birth which are presented in other 1980 census reports.

Table 1 shows the 1980 census distribution of the Asian and Pacific Islander population and its subgroups for the United States, and each region, division, and State. The percent distribution, based on the data in table 1, is shown in table 2. Table 3 provides the 1980 and 1970 distributions and population ranks by State of the total Asian and Pacific Islander population. In table 4, 1980 figures on the Asian population and the component groups are shown for selected States. Comparable statistics for the Pacific Islander population are presented in table 5 for States with 400 or more Pacific Islanders.

DISTRIBUTION OF THE TOTAL ASIAN AND PACIFIC ISLANDER POPULATION

The Asian and Pacific Islander population numbered more than 3.7 million in 1980 showing a considerable increase over the 1970 figure of 1.5 million. Factors accounting for most of this increase are immigration of groups from Asia and the Islands of the Pacific during the last decade and changes in the census definition to include new groups immigrating to this country. As a consequence, the Asian and Pacific Islander population emerged as one of the

fastest growing groups during the 1970's.

During the decade, the Asian and Pacific Islander population increased their proportion of the total population from 0.8 percent in 1970 to 1.6 percent in 1980. Regionally, in 1980, Asians and Pacific Islanders constituted 5 percent of the total population in the West, 1 percent in the Northeast, and less than 1 percent in both the South and North Central regions.

Seven States had 100,000 or more Asian and Pacific Islander persons in 1980. California, as in the 1970 census, ranked first in the number of Asians and Pacific Islanders (1.3 million) followed by Hawaii with nearly 600,000 and New York with over 330,000. Illinois, Texas, Washington, and New Jersey followed in rank order (tables A and 3).

Approximately 60 percent of the Asian and Pacific Islander population in the United States lived in three States: California, Hawaii, and New York. More than 35 percent lived in California, approximately 16 percent in Hawaii, and about 9 percent in New York. Other States with high proportions were Illinois (5 percent), Texas (4 percent), and Washington and New Jersey (each 3 percent).

The Asian and Pacific Islander population was the largest racial group in one State—Hawaii—where they comprised 61 percent of the total population. California with 6 percent was the only other State where Asian and Pacific Islander persons constituted more than 3 percent of the total population.

COMPOSITION AND DISTRIBUTION OF THE ASIAN POPULATION

Composition

In 1980, the Asian population numbered 3,466,421 persons and was more than 90

¹The category "Asian and Pacific Islander" is included as a racial classification in Statistical Policy Directive No. 15, which provides standards on ethnic and racial categories for statistical reporting to be used by Federal agencies.

Introduction

Table A. Distribution of the Asian and Pacific Islander Population by Region: 1980

(Data based on sample, see appendix. For meaning of symbols, see Introduction. For definition of terms, see Definitions and Explanations)

United States Regions States with 100,000 or more Asians and Pacific Islanders	Total population	Asian and Pacific Islander	Asian	Pacific Islander
United States (number)....	226 545 805	3 726 440 ¹	3,466 421	259 566
United States (percent)...	100.0	100.0	100.0	100.0
West.....	19.1	58.5	56.4	86.2
California.....	10.4	35.2	36.0	25.5
Washington.....	1.8	3.0	3.0	2.7
Hawaii.....	0.4	15.9	13.1	53.0
Northeast.....	21.7	16.1	17.1	2.9
New York.....	7.8	8.9	9.4	1.3
New Jersey.....	3.3	2.9	3.1	0.4
South.....	33.3	13.8	14.2	7.4
Texas.....	6.3	3.6	3.7	1.7
North Central.....	26.0	11.7	12.3	3.5
Illinois.....	5.0	4.6	4.9	0.6

¹Includes 453 persons who provided Asian and Pacific Islander write-in entries which could not be specifically classified as either "Asian" or "Pacific Islander."

Table B. Asian Population: 1980 and 1970

(Data based on sample, see appendix. For meaning of symbols, see Introduction. For definition of terms, see Definitions and Explanations)

United States	Number		Percent	
	1980	1970	1980	1970
Total Asian population.....	3 466 421	1 426 148	100.0	100.0
Chinese.....	812 178	431 583	23.4	30.3
Filipino.....	781 894	336 731	22.6	23.6
Japanese.....	716 331	588 324	20.7	41.3
Asian Indian.....	387 223	(NA)	11.2	...
Korean ¹	357 393	69 510	10.3	4.9
Vietnamese.....	245 025	(NA)	7.1	...
Other Asians.....	166 377	(NA)	4.8	...
Laotian.....	47 683	(NA)	1.4	...
Thai.....	45 279	(NA)	1.3	...
Cambodian (Kampuchea).....	16 044	(NA)	0.5	...
Pakistani.....	15 792	(NA)	0.5	...
Indonesian.....	9 618	(NA)	0.3	...
Hmong.....	5 204	(NA)	0.2	...
All other.....	26 757	(NA)	0.8	...

¹The 1970 data on the Korean population excluded the State of Alaska.

percent of the total Asian and Pacific Islander population. Asians include a number of diverse groups who differ in language, culture, and recency of immigration. More than 20 Asian populations were reported in the 1980 census; the eight largest groups in rank order were Chinese, Filipino, Japanese, Asian Indian, Korean, Vietnamese, Laotian, and Thai. The composition of the Asian population changed considerably between 1970 and 1980 because of immigration. The adoption of the Immigration Act of 1965 dramatically increased the number of Asians eligible to enter the United States; prior to 1965, Asian immigration was small. As a result of this law, Asians annually comprised a

substantial portion of the total immigrant population during the 1970 decade. The increased immigration was from countries such as the Philippines, Korea, China, India, Pakistan, and Thailand. In addition, more than 400,000² Southeast Asian refugees came to this country between 1975 and 1980, entering primarily under a series of parole authorizations granted by the Attorney General under the Immigration and Nationality Act.

²These data are limited to persons legally admitted as refugees. U.S. Department of Health and Human Services Report to Congress, "Refugee Resettlement Program," January 1981, page 5.

As shown in table B below, the Chinese population was the largest Asian group (812,178) and Filipinos ranked second (781,894). Both groups surpassed the Japanese population, which was the largest group in 1970, but fell to third in 1980 with 716,331 persons. Each of these groups comprised more than one-fifth of the Asian population. Asian Indians ranked fourth with 387,223 persons, followed by Koreans with 357,393 persons and Vietnamese with 245,025 persons; both Asian Indians and Koreans constituted approximately 10 percent and Vietnamese 7 percent of the Asian population. The "Other Asian" population numbered 166,377 and comprised about 5 percent of the total Asian population. The largest "Other Asian" groups were Laotian (47,683) and Thai (45,279). Other groups with sizeable numbers were Cambodian (16,044), Pakistani (15,792), Indonesian (9,618) and Hmong (5,204).

Distribution

Although the Asian population was more geographically dispersed in 1980 than in 1970, they remained highly concentrated in the West. In 1980, 56 percent of the Asian population lived in the West compared with 70 percent from the 1970 census. All other regions experienced increases between 1970 and 1980; especially notable was the increase in the South where more than 14 percent of Asians lived in 1980 compared to only 7 percent in 1970.³ Among the six largest Asian groups—Chinese, Japanese, Filipino, Asian Indian, Korean, and Vietnamese—the heaviest population concentrations were found in the West for each group with the notable exception of the Asian Indian population who were primarily in the Northeast. However, the degree of concentration in the West varied among the groups. For instance, about 8 of 10 Japanese, but only about 4 of 10 Koreans were residing in the West in 1980. In contrast, only about 2 of every 10 Asian Indians resided in the West (table 4).

In three States the Asian population had more than 300,000 persons: Cali-

³The 1970 census regional distribution for Asians was 70 percent in the West, 14 percent in the Northeast, 9 percent in the North Central, and 7 percent in the South.

California (1,246,654), Hawaii (452,951), and New York (327,499). The concentration of Asian subgroups varied somewhat from the total Asian population. For example, California ranked first in the number of Chinese, Filipinos, Japanese, Koreans, and Vietnamese. The second highest ranking State was New York for both Chinese and Koreans, Hawaii for Filipinos and Japanese, and Texas for Vietnamese. In contrast, among Asian Indians, New York and California held the first and second places, respectively.

The geographical dispersion of the "Other Asian" groups was greater than that of the larger Asian groups. For example, a substantial proportion (33 percent) of the Pakistani population lived in the Northeast; about 53 percent of the Hmong population resided in the North Central region; and more than 40 percent of both Laotians and Thais were residing in the West (table 4).

Four States had more than 10,000 "Other Asians" in 1980. The largest number of "Other Asians" was found in California with 45,986 followed by New York with 13,120. Illinois and Texas followed in rank order with 10,942 and 10,264, respectively (table 1). Among "Other Asian" groups, California ranked first in the number of Laotians, Thais, Cambodians, and Indonesians. The second highest ranking State was New York for Thais and Indonesians; Washington for Cambodians; and Illinois and Minnesota for Laotians. In contrast, New York ranked first for the Pakistani population and Minnesota for the Hmong population; California was the second ranking State for each of these groups (table 4).

RECENT ARRIVALS FROM SOUTHEAST ASIA

Since 1975, substantial numbers of Vietnamese, Laotians (including Hmong), and Cambodians have entered this country under the Refugee Resettlement Program.⁴ The vast majority of Southeast

Asians included in the 1980 census entered the United States as refugees; however, refugees cannot be directly identified from the census questionnaire. Detailed cross tabulations on race by country of birth and year of immigration needed to identify all the recent Southeast Asian refugee groups (e.g., the Chinese from Vietnamese), will be available in subsequent 1980 census reports. These data will allow for more accurate estimation of the size of the Southeast Asian refugee population.

The Asian groups that are likely to be predominantly recent refugees are: Vietnamese (245,025), Laotians (47,683), Cambodians (16,044), Hmong (5,204), and Indochinese (427). These identified groups numbered 314,383 comprising 8.4 percent of the total Asian and Pacific Islander population (table C).

Through the policy of sponsorship established by the Federal government,

the Southeast Asian refugee population initially was dispersed throughout the country. The census showed that by 1980 most groups were concentrated in geographic areas with a sizable total Asian population. Forty-six percent of the identified recent arrivals from Southeast Asia lived in the West. The South was the second most populous region with 28 percent followed by the North Central (16 percent) and Northeast (9 percent) regions. The largest population concentrations were found in the West for each identified group with the exception of the Hmong population whose heaviest concentration was in the North Central region.

There has been a tendency for Southeast Asian refugees to cluster in selected States. As shown in table D, in 1980, 80 percent of the identified recent arrivals from Southeast Asia resided in 16 States. The highest concentrations were in

Table C. Recent Arrivals From Southeast Asia: 1980

(Data based on sample, see appendix. For meaning of symbols, see Introduction. For definition of terms, see Definitions and Explanations)

United States	Number	Percent distribution	Percent of total Asian and Pacific Islander population
Identified recent arrivals from Southeast Asia.....	314 383	100.0	8.4
Vietnamese.....	245 025	77.9	6.6
Laotian.....	47 683	15.2	1.3
Cambodian (Kampuchea).....	16 044	5.1	0.4
Hmong.....	5 204	1.7	0.1
Indochinese ¹	427	0.1	-

¹Persons who reported Indochinese may have come from Vietnam as well as Thailand or Burma.

Table D. Recent Arrivals From Southeast Asia for Selected States by Population Rank: 1980

(Data based on sample, see appendix. For meaning of symbols, see Introduction. For definition of terms, see Definitions and Explanations)

States with largest number of recent arrivals from Southeast Asia	Rank	Number	Percent distribution
United States.....	...	314 383	100.0
Total, selected States.....	...	251 551	80.0
California.....	1	103 623	33.0
Texas.....	2	31 695	10.1
Washington.....	3	13 260	4.2
Louisiana.....	4	11 115	3.5
Virginia.....	5	10 517	3.3
Illinois.....	6	10 360	3.3
Minnesota.....	7	10 218	3.3
Pennsylvania.....	8	10 017	3.2
Oregon.....	9	8 821	2.8
Florida.....	10	7 982	2.5
New York.....	11	7 740	2.5
Michigan.....	12	5 894	1.9
Colorado.....	13	5 469	1.7
Oklahoma.....	14	5 123	1.6
Hawaii.....	15	4 882	1.6
Kansas.....	16	4 835	1.5

⁴The Office of Refugee Resettlement reports that 415,225 Southeast Asian refugees, primarily from Vietnam, have entered the Nation between the spring of 1975 and September 1980. These data are limited to persons legally admitted as refugees. U.S. Department of Health and Human Services Report to Congress, "Refugee Resettlement Program," January 1981, page 5.

California with 103,623 or one-third of the recent arrivals; another 31,695 or 10 percent lived in Texas. The top ranking States for the individual groups varied somewhat; however, California had the highest concentration for all groups with the exception of the Hmong whose major concentration was in Minnesota. The second highest ranking State was Texas for Vietnamese, Illinois and Minnesota for Laotians, Washington for Cambodians, and California for Hmong (table 4).

COMPOSITION AND DISTRIBUTION OF THE PACIFIC ISLANDER POPULATION

Composition

In 1980, there were 259,566 Pacific Islanders comprising 7 percent of the total Asian and Pacific Islander population in the United States. The Pacific Islander population included 172,346 Hawaiians, 39,520 Samoans, 30,695 Guamanians, and 17,005 "Other Pacific Islander" persons. The two largest "Other Pacific Islander" groups were Tongan (6,226) and Fijian (2,834).

Pacific Islanders include diverse populations who differ in language and culture. Pacific Islanders are of Polynesian, Micronesian, and Melanesian background. About 85 percent of the Pacific Islander population in the United States was of Polynesian background, another 14 percent was Micronesian, and 1 percent was Melanesian. The largest Polynesian, Micronesian, and Melanesian groups are shown in table E. Of the 220,278 Polynesian people, the Hawaiian, Samoan, and

Table E. Pacific Islander Population by Type: 1980

(Data based on sample, see appendix. For meaning of symbols, see Introduction. For definition of terms, see Definitions and Explanations)

United States	Number	Percent Distribution
Total Pacific Islander population.....	259 566	100.0
Polynesian.....	220 278	84.9
Hawaiian.....	172 346	66.4
Samoan.....	39 520	15.2
Tongan.....	6 226	2.4
All other.....	2 186	0.8
Micronesian.....	35 508	13.7
Guamanian.....	30 695	11.8
All other.....	4 813	1.9
Melanesian.....	3 311	1.3
Fijian.....	2 834	1.1
All other.....	477	0.2
Pacific Islander not specified.....	469	0.2

Tongan populations were the largest groups. Among the 35,508 persons of Micronesian background, more than 8 of every 10 were Guamanian. The Fijian population was the largest Melanesian group (table E).

Distribution

In 1980, more than 8 of every 10 Pacific Islanders lived in the West with the overwhelming majority residing in two States: Hawaii (137,696) and California (66,171). Other States with more than 4,000 Pacific Islanders were Washington, Texas, and Utah.

Although the majority of Pacific Islanders resided in the West in 1980, the extent of this concentration varied

by group. Pacific Islanders of Micronesian background were more geographically dispersed than Polynesian and Melanesian persons. In 1980, about 71 percent of Micronesians lived in the West, 16 percent in the South, and about 7 percent in both the Northeast and North Central regions. In contrast, among Polynesians 89 percent resided in the West, 6 percent in the South and approximately 3 percent in each of the remaining regions. The geographical distribution of Melanesians was quite similar to that of the Polynesian population: 87 percent lived in the West, 5 percent in the South and about 4 percent in the Northeast and North Central regions.

Differences were also evident in the concentration at the State level for Pacific Islander groups. The majority of Micronesians and Melanesians lived in California while most Polynesian persons resided in Hawaii. Among the largest Pacific Islander groups, (table E) Hawaii and California ranked first or second in population size for all groups except Guamanians and Tongans. California had the highest concentration for both groups followed by Washington and Hawaii for Guamanians and Utah for Tongans.

SYMBOLS USED IN TABLES

- A dash "—" represents zero or a percent which rounds to less than 0.1.
- (NA) means not available.
- Three dots "... " means not applicable.
- A minus sign (-) preceding a figure denotes decrease.

Definitions and Explanations

Race—The data on race shown in this report were derived from answers to question 4, which was asked of all persons. (See facsimile of questionnaire item in this section.)

The concept of race as used by the Census Bureau reflects self-identification by respondents; it does not denote any clear-cut scientific definition of biological stock. Since the 1980 census obtained information on race through self-identification, the data represent self-classification by people according to the race with which they identify. For persons who could not provide a single response to the race question, the race of the person's mother was used; if a single response could not be provided for the person's mother, the first race reported by the person was used. This is a modification of the 1970 census procedure when the race of the person's father was used.

The category "Asian and Pacific Islander" includes persons who indicated their race as Chinese, Filipino, Japanese, Asian Indian, Korean, Vietnamese, Hawaiian, Samoan, and Guamanian, as well as persons who provided written entries such as Cambodian, Laotian, Pakistani, and Fijian under the "Other" race category. Also, persons who did not classify themselves in one of the specific race categories but wrote in an entry indicating one of the nine specific categories listed above (e.g., Chinese and Filipino) were classified accordingly. For example, entries of Nipponese and Japanese American were classified as Japanese; entries of Taiwanese and Cantonese as Chinese, etc.

Table F, below, shows the groups comprising the Asian and Pacific Islander population. This listing was developed based on guidelines issued by the Office of Management and Budget in Statistical Policy Directive No. 15, recommendations of the 1980 Census Advisory Committee on the Asian and Pacific

Table F. Asian and Pacific Islander Groups Reported in the 1980 Census

Asian	Pacific Islander
Chinese*	Polynesian
Filipino*	Hawaiian*
Japanese*	Samoan*
Asian Indian*	Tahitian
Korean*	Tongan
Vietnamese*	Other, Polynesian
Bangladeshi	Tokelauan
Burmese	Polynesian
Cambodian (Kampuchea)	Micronesian
Hmong	Guamanian*
Indonesian	Other Mariana Islanders
Laotian	Saipanese
Malayan	Tinian Islander
Okinawan	Mariana Islander
Pakistani	Marshallese
Sri Lankan (Ceylonese)	Marshall Islander
Thai	Eniwetok Islander
Asian not specified ¹	Bikini Islander
All other Asians	Kwajalein Islander
Bhutanese	Palauan
Borneo	Other Micronesian
Celebesian	Micronesian
Cernan	Ponapean
Indochinese	Trukese
Iwo-Jima	Yapese
Javanese	Carolinian
Maldivian	Tarawa Islander
Nepali	Melanesian
Sikkim	Fijian
Singaporean	Other Melanesian
	Melanesian
	Papua New Guinean
	Solomon Islander
	New Hebrides Islander
	Other Pacific Islanders ²

*Listed separately on the 1980 census questionnaire.

¹Includes entries such as Asian American, Asian, and Asiatic.

²Includes persons who did not provide a specific written entry but reported "Pacific Islander."

Americans Population for the 1980 Census, and write-in responses to the 1980 census item on race. In addition, experts, both governmental and non-governmental, were consulted concerning the classification.

Race Edit and Allocation—If the race entry was missing on the questionnaire for a member of a household, an answer was assigned in the computer according to the reported entries of race of other household members using specific rules of precedence of household relationship. If

race was not entered for anyone in the household (excluding paid employees), the race of a householder in a previously processed household was assigned. This procedure is a variation of the general allocation process; a fuller discussion of general edit and allocation procedures is included in Appendix D, "Accuracy of the Data," in *Characteristics of the Population, General Population Characteristics, PC80-1-B*.

Comparability Between 1980 Census 100-percent and Sample Totals for the Asian and Pacific Islander Populations—A comparison of the 100-percent count and sample distributions of the Asian and Pacific Islander populations is presented in table G. Differences between the 100-percent counts and the sample figures for Asian and Pacific Islander groups are a result of additional edit and review procedures performed during the processing of sample questionnaires as well as sampling variability and non-sampling errors.

During the processing of the sample questionnaires, a thorough review of write-in entries was performed as well as additional editing to resolve inconsistent or incomplete responses. For instance, a number of persons who marked the "Other" race category supplied a write-in entry (e.g., Bengali, Cantonese, Chamarro, or Filipino American) which indicated they belonged in one of the specific race categories. Limited edit and review procedures were performed for entries of this type during the 100-percent processing; however, not all such cases were identified. As part of the sample coding operation, a more thorough review of write-in entries was performed and such responses were reclassified into one of the 14 specific race categories. Also, during the sample coding operation, write-in entries of Asian and Pacific Islander groups, such as Cambodian, Laotian,

Table G. Comparison of 100-Percent and Sample Data on the Asian and Pacific Islander Population: 1980

(For meaning of symbols, see Introduction. For definition of terms, see Definitions and Explanations)

United States	100-percent	Sample		
		Total	Difference from 100-percent count	
			Number	Percent
Total population.....	226 545 805	226 545 805	-	-
Total Asian and Pacific Islander.....	3 500 439	3 726 440
Total excluding "Other Asian and Pacific Islander".....	3 500 439	3 542 605	42 166	1.2
Chinese.....	806 040	812 178	6 138	0.8
Filipino.....	774 652	781 894	7 242	0.9
Japanese.....	700 974	716 331	15 357	2.2
Asian Indian.....	361 531	387 223	25 692	7.1
Korean.....	354 593	357 393	2 800	0.8
Vietnamese.....	261 729	245 025	-16 704	-6.4
Hawaiian.....	166 814	172 346	5 532	3.3
Samoa.....	41 948	39 520	-2 428	-5.8
Guamanian.....	32 158	30 695	-1 463	-4.5
Other Asian and Pacific Islander.....	(NA)	183 835

and Thai, which were not listed separately in the race item, were coded and subsequently tabulated as "Other Asian and Pacific Islander" to provide data on the total Asian and Pacific Islander population. The statistics in this report reflect the effects of this editing.

Information now available indicates that since the effects of the additional review and edit were generally limited and rather varied, the 100-percent tabulations are usually the preferable source for statistics on the nine Asian and Pacific Islander groups listed separately on the census questionnaire (e.g., Chinese and Filipino). In the case of data for the entire Asian and Pacific Islander population and "Other Asian and Pacific Islander" persons, the sample figures are the only data available and should be used within the context of the sampling variability associated with them.

Comparability of 1980 With 1970 Census Data—The 1980 figures for the Asian and Pacific Islander population reflect a high level of immigration during the 1970's as well as a number of changes in Census procedures which were developed, in part, as a result of this high level of immigration. First, the number of Asian and Pacific Islander groups identified separately on the 1980 census questionnaire was expanded over that identified in 1970 to include four additional Asian and Pacific Islander groups: Vietnamese, Asian Indian, Guamanian, and Samoan. Asian Indians were classified as "White" in 1970 but were included in the "Asian and Pacific Islander" category in 1980.

The Vietnamese, Guamanian, and Samoan populations were included in the "Other" race category in the 1970 census. Second, "Other Asian and Pacific Islander" groups such as Cambodian, Pakistani, and Fijian, which were not listed separately in the race item, were coded and tabulated as Asian and Pacific Islander in sample tabulations in the 1980 census; in 1970, most of these groups were included in the "Other" race category.

In 1980, data were collected separately for Hawaiians and Koreans in all States, but in 1970, these data were not collected for Alaska. (On the 1970 census questionnaire used in Alaska, "Eskimo" and "Aleut" were substituted for these two categories.) Since the number of Hawaiians and Koreans was small in Alaska, the questionnaire change does not have a significant impact on the comparability of the 1980 and 1970 data on Hawaiians and Koreans at the national level.

Asian and Pacific Islander Data in Other 1980 Census Reports—Counts of the Asian and Pacific Islander population were published in *Summary Characteristics for Governmental Units and Standard Metropolitan Statistical Areas*, PHC80-3. Data are shown for the State, standard metropolitan statistical areas (SMSA's), counties, selected county subdivisions, and incorporated places.

Data on the Asian and Pacific Islander subgroups cross-classified by age, sex, relationship, and marital status were published on a State-by-State basis in *Characteristics of the Population, General*

Population Characteristics, PC80-1-B. The PC80-1-B reports were published for the United States and each State; data are shown for standard consolidated statistical areas (SCSA's), standard metropolitan statistical areas (SMSA's), urbanized areas (UA's), counties, county subdivisions, and places of 1,000 or more inhabitants. Comparable housing data were also published in *Characteristics of Housing Units, General Housing Characteristics*, HC80-1-A.

Data from 100-percent tabulations have been published for the Asian and Pacific Islander population in various reports in the 1980 Census of Population *Supplementary Report* series. The Supplementary Reports showing data on the Asian and Pacific Islander population are "Age, Sex, Race, and Spanish Origin of the Population by Regions, Divisions, and States: 1980," PC80-S1-1; "Race of the Population by States: 1980," PC80-S1-3; "Standard Metropolitan Statistical Areas and Standard Consolidated Statistical Areas: 1980," PC80-S1-5 and "Detailed Occupation and Years of School Completed by Age, for the Civilian Labor Force by Sex, Race, and Spanish Origin: 1980," PC80-S1-8. The Supplementary Report "Race of the Population by States: 1980," PC80-S1-3, shows data for Asian and Pacific Islander subgroups (e.g., Chinese and Filipino); whereas, the other supplementary reports provide data only for "Asian and Pacific Islander."

Provisional data from a 1 1/2 percent sample of social, economic, and housing characteristics for the total Asian and Pacific Islander population are shown for States and SMSA's with 25,000 persons or 12,500 households in *Provisional Estimates of Social, Economic, and Housing Characteristics*, PHC80-S1-1.

Data from the full sample on social, economic, and housing characteristics for the total Asian and Pacific Islander population were published for each State, its counties or comparable areas, and places of 25,000 persons or 12,500 households in *Advance Estimates of Social, Economic and Housing Characteristics*, PHC80-S2. Also, social and economic data on the Asian and Pacific Islander population and its subgroups have been published in the State reports, *General Social and Economic Characteristics*, PC80-1-C. Statistics for the total Asian and Pacific Islander

Definitions and Explanations

population and its subgroups are shown for States; data for substate areas (counties, places of 2,500 or more, SCSA's, SMSA's, and UA's) are presented for the total Asian and Pacific Islander population. A United States Summary will be published in the series early next year. Comparable housing data are being presented in *Detailed Housing Characteristics*, HC80-1-B.

Statistics for most population and housing subjects included in the 1980

census are being published in *Census Tracts*, PHC80-2. Both 100-percent and sample data are being published for census tracts with 400 or more total Asian and Pacific Islander population in SMSA's and in other tracted areas. Counts for the Asian and Pacific Islander subgroups are shown for all census tracts. There is one report for each SMSA, as well as one for each of the States which have tracted areas outside SMSA's.

Future 1980 census reports which will show data on the Asian and Pacific Islander populations are *Detailed Population Characteristics*, PC80-1-D, and *Metropolitan Housing Characteristics*, HC80-2. Also, data are planned for publication in the *Subject Report* series: Population (PC80-2), including a separate report on the Asian and Pacific Islander population, and Housing (HC80-3).

Facsimile of questionnaire item 4.





<p>4. Is this person —</p> <p><i>Fill one circle.</i></p>	<table><tr><td><input type="checkbox"/> White</td><td><input type="checkbox"/> Asian Indian</td></tr><tr><td><input type="checkbox"/> Black or Negro</td><td><input type="checkbox"/> Hawaiian</td></tr><tr><td><input type="checkbox"/> Japanese</td><td><input type="checkbox"/> Guamanian</td></tr><tr><td><input type="checkbox"/> Chinese</td><td><input type="checkbox"/> Samoan</td></tr><tr><td><input type="checkbox"/> Filipino</td><td><input type="checkbox"/> Eskimo</td></tr><tr><td><input type="checkbox"/> Korean</td><td><input type="checkbox"/> Aleut</td></tr><tr><td><input type="checkbox"/> Vietnamese</td><td><input type="checkbox"/> Other — <i>Specify</i> </td></tr><tr><td><input type="checkbox"/> Indian (Amer.)</td><td></td></tr></table> <p><i>Print tribe</i> </p>	<input type="checkbox"/> White	<input type="checkbox"/> Asian Indian	<input type="checkbox"/> Black or Negro	<input type="checkbox"/> Hawaiian	<input type="checkbox"/> Japanese	<input type="checkbox"/> Guamanian	<input type="checkbox"/> Chinese	<input type="checkbox"/> Samoan	<input type="checkbox"/> Filipino	<input type="checkbox"/> Eskimo	<input type="checkbox"/> Korean	<input type="checkbox"/> Aleut	<input type="checkbox"/> Vietnamese	<input type="checkbox"/> Other — <i>Specify</i> 	<input type="checkbox"/> Indian (Amer.)	
<input type="checkbox"/> White	<input type="checkbox"/> Asian Indian																
<input type="checkbox"/> Black or Negro	<input type="checkbox"/> Hawaiian																
<input type="checkbox"/> Japanese	<input type="checkbox"/> Guamanian																
<input type="checkbox"/> Chinese	<input type="checkbox"/> Samoan																
<input type="checkbox"/> Filipino	<input type="checkbox"/> Eskimo																
<input type="checkbox"/> Korean	<input type="checkbox"/> Aleut																
<input type="checkbox"/> Vietnamese	<input type="checkbox"/> Other — <i>Specify</i> 																
<input type="checkbox"/> Indian (Amer.)																	

Table 1. Asian and Pacific Islander Population: 1980

(Data based on sample. For meaning of symbols, see Introduction. For definition of terms, see Definitions and Explanations)

United States Regions and Divisions States	Asian and Pacific Islander						
	Total			Chinese	Filipino	Japanese	Asian Indian
	All races	Number	Percent				
United States.....	226 545 805	3 726 440	1.6	812 178	781 894	716 331	387 223
REGIONS AND DIVISIONS							
Northeast.....	49 135 283	599 294	1.2	217 624	77 051	46 913	132 560
New England.....	12 348 493	88 425	0.7	33 113	8 311	7 474	17 010
Middle Atlantic.....	36 786 790	510 869	1.4	184 511	68 740	39 439	115 550
North Central.....	58 865 670	435 391	0.7	74 944	80 928	46 254	89 588
East North Central.....	41 682 217	334 418	0.8	59 581	69 958	35 789	75 051
West North Central.....	17 183 453	100 973	0.6	15 363	10 970	10 465	14 537
South.....	75 372 362	513 005	0.7	91 415	85 626	47 631	90 602
South Atlantic.....	36 959 123	280 973	0.8	50 730	58 943	25 998	50 061
East South Central.....	14 666 423	45 484	0.3	7 312	5 668	4 932	9 748
West South Central.....	23 746 816	186 548	0.8	33 373	21 015	16 701	30 793
West.....	43 172 490	2 178 750	5.0	428 195	538 289	575 533	74 473
Mountain.....	11 372 785	114 239	1.0	19 959	14 181	29 471	7 229
Pacific.....	31 799 705	2 064 511	6.5	408 236	524 108	546 062	67 244
STATES							
New England:							
Maine.....	1 124 660	3 073	0.3	433	680	302	475
New Hampshire.....	920 610	3 364	0.4	900	286	356	742
Vermont.....	511 456	1 640	0.3	206	115	221	520
Massachusetts.....	5 737 037	52 615	0.9	24 882	3 180	4 290	8 943
Rhode Island.....	947 154	6 617	0.7	1 744	1 001	464	904
Connecticut.....	3 107 576	21 116	0.7	4 948	3 049	1 841	5 426
Middle Atlantic:							
New York.....	17 558 072	330 972	1.9	147 250	35 630	24 754	67 636
New Jersey.....	7 364 823	109 383	1.5	23 492	24 470	10 263	30 684
Pennsylvania.....	11 863 895	70 514	0.6	13 769	8 640	4 422	17 230
East North Central:							
Ohio.....	10 797 630	53 166	0.5	10 584	7 966	6 271	13 602
Indiana.....	5 490 224	24 355	0.4	4 491	3 507	2 503	4 746
Illinois.....	11 426 518	172 213	1.5	28 847	44 317	18 432	37 438
Michigan.....	9 262 078	62 641	0.7	10 824	11 132	6 460	15 363
Wisconsin.....	4 705 767	22 043	0.5	4 835	3 036	2 123	3 902
West North Central:							
Minnesota.....	4 075 970	32 226	0.8	4 558	2 628	3 191	3 734
Iowa.....	2 913 808	13 847	0.5	1 973	1 058	1 024	2 424
Missouri.....	4 916 686	24 962	0.5	4 520	3 883	2 897	4 276
North Dakota.....	652 717	2 292	0.4	387	496	225	252
South Dakota.....	690 768	1 917	0.3	200	312	305	157
Nebraska.....	1 569 825	8 190	0.5	1 285	945	1 212	1 106
Kansas.....	2 363 679	17 539	0.7	2 440	1 648	1 611	2 588
South Atlantic:							
Delaware.....	594 338	4 627	0.8	1 174	789	412	1 227
Maryland.....	4 216 975	67 949	1.6	15 037	11 763	4 656	13 788
District of Columbia.....	638 333	6 883	1.1	2 308	1 255	808	873
Virginia.....	5 346 818	70 569	1.3	9 495	19 111	5 173	9 046
West Virginia.....	1 949 644	5 902	0.3	1 095	1 282	508	1 936
North Carolina.....	5 881 766	23 150	0.4	3 229	2 869	3 594	4 855
South Carolina.....	3 121 820	13 370	0.4	1 204	3 797	1 584	2 572
Georgia.....	5 463 105	26 009	0.5	4 258	2 825	3 596	4 725
Florida.....	9 746 324	62 514	0.6	12 930	15 252	5 667	11 039
East South Central:							
Kentucky.....	3 660 777	11 823	0.3	1 381	1 417	1 170	2 669
Tennessee.....	4 591 120	15 252	0.3	2 904	1 761	1 752	3 392
Alabama.....	3 893 888	10 660	0.3	1 416	1 089	1 427	2 374
Mississippi.....	2 520 638	7 749	0.3	1 611	1 401	583	1 313
West South Central:							
Arkansas.....	2 286 435	7 232	0.3	1 184	732	697	1 194
Louisiana.....	4 205 900	25 123	0.6	3 091	2 650	1 671	3 036
Oklahoma.....	3 025 290	19 765	0.7	2 384	1 681	2 249	3 168
Texas.....	14 229 191	134 428	0.9	26 714	15 952	12 084	23 395
Mountain:							
Montana.....	786 690	3 097	0.4	395	501	803	154
Idaho.....	943 935	6 721	0.7	701	759	3 102	247
Wyoming.....	469 557	2 044	0.4	441	194	757	104
Colorado.....	2 889 964	34 257	1.2	4 224	2 764	10 841	2 565
New Mexico.....	1 302 894	7 728	0.6	1 412	1 200	1 353	622
Arizona.....	2 718 215	24 562	0.9	6 681	3 799	4 629	2 078
Utah.....	1 461 037	20 224	1.4	2 913	1 138	5 508	932
Nevada.....	800 493	15 606	1.9	3 192	3 826	2 478	527
Pacific:							
Washington.....	4 132 156	111 607	2.7	17 984	25 662	27 389	4 267
Oregon.....	2 633 105	40 958	1.6	7 918	4 800	8 580	2 265
California.....	23 667 902	1 312 973	5.5	325 882	358 378	268 814	59 774
Alaska.....	401 851	8 314	2.1	536	3 193	1 545	230
Hawaii.....	964 691	590 659	61.2	55 916	132 075	239 734	708

See footnote at end of table.

Table 1. Asian and Pacific Islander Population: 1980--Con.

(Data based on sample. For meaning of symbols, see Introduction. For definition of terms, see Definitions and Explanations)

United States Regions and Divisions States	Asian and Pacific Islander--Con.							
						Other Asian and Pacific Islander		
	Korean	Vietnamese	Hawaiian	Samoan	Guamanian	Total ¹	Asian	Pacific Islander
United States.....	357 393	245 025	172 346	39 520	30 695	183 835	166 377	17 005
REGIONS AND DIVISIONS								
Northeast.....	68 357	22 021	4 273	522	1 952	28 021	27 318	679
New England.....	9 327	5 199	835	172	572	6 412	6 283	129
Middle Atlantic.....	59 030	16 822	3 438	350	1 380	21 609	21 035	550
North Central.....	64 573	32 949	5 476	991	1 816	37 872	36 845	909
East North Central.....	47 895	17 238	3 442	389	984	24 091	23 562	451
West North Central.....	16 678	15 711	2 034	602	832	13 781	13 283	458
South.....	70 999	76 916	11 427	1 784	4 757	31 848	30 555	1 218
South Atlantic.....	44 880	26 882	5 719	900	2 549	14 311	13 684	601
East South Central.....	6 985	5 316	1 800	291	423	3 009	2 971	38
West South Central.....	19 134	44 718	3 908	593	1 785	14 528	13 900	579
West.....	153 464	113 139	151 170	36 223	22 170	86 094	71 659	14 199
Mountain.....	13 374	9 516	3 860	1 751	1 297	13 601	10 689	2 912
Pacific.....	140 090	103 623	147 310	34 472	20 873	72 493	60 970	11 287
STATES								
New England:								
Maine.....	480	260	84	28	79	252	233	19
New Hampshire.....	519	136	76	12	5	332	308	24
Vermont.....	332	94	11	14	21	106	94	12
Massachusetts.....	5 369	2 847	352	93	251	2 408	2 371	37
Rhode Island.....	612	287	63	-	116	1 426	1 389	37
Connecticut.....	2 015	1 575	249	25	100	1 888	1 888	-
Middle Atlantic:								
New York.....	33 260	5 849	1 950	151	1 017	13 475	13 120	341
New Jersey.....	13 173	2 846	579	112	199	3 565	3 489	76
Pennsylvania.....	12 597	8 127	909	87	164	4 569	4 426	133
East North Central:								
Ohio.....	7 756	2 751	823	64	137	3 212	3 140	72
Indiana.....	3 940	2 137	503	60	119	2 349	2 288	61
Illinois.....	24 351	6 287	964	88	367	11 122	10 942	127
Michigan.....	8 948	4 364	894	90	199	4 367	4 222	138
Wisconsin.....	2 900	1 699	258	87	162	3 041	2 970	53
West North Central:								
Minnesota.....	6 676	5 316	315	51	102	5 655	5 544	111
Iowa.....	2 057	2 101	301	50	95	2 764	2 721	43
Missouri.....	3 356	3 134	780	357	203	1 556	1 450	100
North Dakota.....	360	288	69	-	18	197	188	9
South Dakota.....	325	265	41	39	46	227	227	-
Nebraska.....	1 203	1 276	177	48	109	829	717	90
Kansas.....	2 701	3 331	351	57	259	2 553	2 436	105
South Atlantic:								
Delaware.....	501	171	77	5	45	226	226	-
Maryland.....	14 783	4 162	630	86	323	2 721	2 660	58
District of Columbia.....	312	435	194	38	89	571	571	-
Virginia.....	12 797	9 451	1 033	194	548	3 721	3 546	164
West Virginia.....	489	168	85	32	29	278	278	-
North Carolina.....	3 694	1 966	954	132	388	1 469	1 323	146
South Carolina.....	1 766	1 113	467	57	182	628	605	23
Georgia.....	5 590	2 339	795	134	503	1 244	1 177	60
Florida.....	4 948	7 077	1 484	222	442	3 453	3 298	150
East South Central:								
Kentucky.....	2 170	1 461	378	122	208	847	822	25
Tennessee.....	2 405	1 158	438	111	66	1 265	1 252	13
Alabama.....	1 761	1 220	583	38	62	690	690	-
Mississippi.....	649	1 477	401	20	87	207	207	-
West South Central:								
Arkansas.....	596	1 900	212	6	65	646	632	7
Louisiana.....	2 009	10 853	626	69	230	888	864	24
Oklahoma.....	2 757	4 174	695	117	261	2 279	2 140	131
Texas.....	13 772	27 791	2 375	401	1 229	10 715	10 264	417
Mountain:								
Montana.....	325	82	122	16	11	688	646	42
Idaho.....	635	443	293	103	42	396	311	85
Wyoming.....	240	43	87	27	10	141	113	28
Colorado.....	5 143	3 247	825	135	506	4 007	3 949	58
New Mexico.....	759	936	214	66	43	1 123	1 108	15
Arizona.....	2 543	1 756	854	179	346	1 697	1 482	215
Utah.....	1 397	1 991	913	1 171	64	4 197	1 995	2 202
Nevada.....	2 332	1 018	552	54	275	1 352	1 085	267
Pacific:								
Washington.....	13 441	8 933	2 840	1 837	1 739	7 515	6 986	509
Oregon.....	4 998	5 743	1 555	97	366	4 636	4 126	454
California.....	102 582	85 238	24 245	18 087	17 009	52 964	45 986	6 830
Alaska.....	1 616	306	419	102	129	238	210	28
Hawaii.....	17 453	3 403	118 251	14 349	1 630	7 140	3 662	3 466

¹Includes 453 persons who provided Asian and Pacific Islander write-in entries which could not be specifically classified as either "Asian" or "Pacific Islander."

Table 2. Percent Distribution of the Asian and Pacific Islander Population: 1980

(Data based on sample. For meaning of symbols, see Introduction. For definition of terms, see Definitions and Explanations)

United States Regions and Divisions States	Total Asian and Pacific Islander	Chinese	Fili- pino	Japa- nese	Asian Indian	Korean	Viet- namese	Hawai- ian	Samoan	Guama- nian	Other Asian and Pacific Islander		
											Total ¹	Asian	Pacific Islander
United States.....	100.0	21.8	21.0	19.2	10.4	9.6	6.6	4.6	1.1	0.8	4.9	4.5	0.5
REGIONS AND DIVISIONS													
Northeast.....	100.0	36.3	12.9	7.8	22.1	11.4	3.7	0.7	0.1	0.3	4.7	4.6	0.1
New England.....	100.0	37.4	9.4	8.5	19.2	10.5	5.9	0.9	0.2	0.6	7.3	7.1	0.1
Middle Atlantic.....	100.0	36.1	13.5	7.7	22.6	11.6	3.3	0.7	0.1	0.3	4.2	4.1	0.1
North Central.....	100.0	17.2	18.6	10.6	20.6	14.8	7.6	1.3	0.2	0.4	8.7	8.5	0.2
East North Central.....	100.0	17.8	20.9	10.7	22.4	14.3	5.2	1.0	0.1	0.3	7.2	7.0	0.1
West North Central.....	100.0	15.2	10.9	10.4	14.4	16.5	15.6	2.0	0.6	0.8	13.6	13.2	0.5
South.....	100.0	17.8	16.7	9.3	17.7	13.8	15.0	2.2	0.3	0.9	6.2	6.0	0.2
South Atlantic.....	100.0	18.1	21.0	9.3	17.8	16.0	9.6	2.0	0.3	0.9	5.1	4.9	0.2
East South Central.....	100.0	16.1	12.5	10.8	21.4	15.4	11.7	4.0	0.6	0.9	6.6	6.5	0.1
West South Central.....	100.0	17.9	11.3	9.0	16.5	10.3	24.0	2.1	0.3	1.0	7.8	7.5	0.3
West.....	100.0	19.7	24.7	26.4	3.4	7.0	5.2	6.9	1.7	1.0	4.0	3.3	0.7
Mountain.....	100.0	17.5	12.4	25.8	6.3	11.7	8.3	3.4	1.5	1.1	11.9	9.4	2.5
Pacific.....	100.0	19.8	25.4	26.4	3.3	6.8	5.0	7.1	1.7	1.0	3.5	3.0	0.5
STATES													
New England:													
Maine.....	100.0	14.1	22.1	9.8	15.5	15.6	8.5	2.7	0.9	2.6	8.2	7.6	0.6
New Hampshire.....	100.0	26.8	8.5	10.6	22.1	15.4	4.0	2.3	0.4	0.1	9.9	9.2	0.7
Vermont.....	100.0	12.6	7.0	13.5	31.7	20.2	5.7	0.7	0.9	1.3	6.5	5.7	0.7
Massachusetts.....	100.0	47.3	6.0	8.2	17.0	10.2	5.4	0.7	0.2	0.5	4.6	4.5	0.1
Rhode Island.....	100.0	26.4	15.1	7.0	13.7	9.2	4.3	1.0	-	1.8	21.6	21.0	0.6
Connecticut.....	100.0	23.4	14.4	8.7	25.7	9.5	7.5	1.2	0.1	0.5	8.9	8.9	-
Middle Atlantic:													
New York.....	100.0	44.5	10.8	7.5	20.4	10.0	1.8	0.6	-	0.3	4.1	4.0	0.1
New Jersey.....	100.0	21.5	22.4	9.4	28.1	12.0	2.6	0.5	0.1	0.2	3.3	3.2	0.1
Pennsylvania.....	100.0	19.5	12.3	6.3	24.4	17.9	11.5	1.3	0.1	0.2	6.5	6.3	0.2
East North Central:													
Ohio.....	100.0	19.9	15.0	11.8	25.6	14.6	5.2	1.5	0.1	0.3	6.0	5.9	0.1
Indiana.....	100.0	18.4	14.4	10.3	19.5	16.2	8.8	2.1	0.2	0.5	9.6	9.4	0.3
Illinois.....	100.0	16.8	25.7	10.7	21.7	14.1	3.7	0.6	0.1	0.2	6.5	6.4	0.1
Michigan.....	100.0	17.3	17.8	10.3	24.5	14.3	7.0	1.4	0.1	0.3	7.0	6.7	0.2
Wisconsin.....	100.0	21.9	13.8	9.6	17.7	13.2	7.7	1.2	0.4	0.7	13.8	13.5	0.2
West North Central:													
Minnesota.....	100.0	14.1	8.2	9.9	11.6	20.7	16.5	1.0	0.2	0.3	17.5	17.2	0.3
Iowa.....	100.0	14.2	7.6	7.4	17.5	14.9	15.2	2.2	0.4	0.7	20.0	19.7	0.3
Missouri.....	100.0	18.1	15.6	11.6	17.1	13.4	12.6	3.1	1.4	0.8	6.2	5.8	0.4
North Dakota.....	100.0	16.9	21.6	9.8	11.0	15.7	12.6	3.0	-	0.8	8.6	8.2	0.4
South Dakota.....	100.0	10.4	16.3	15.9	8.2	17.0	13.8	2.1	2.0	2.4	11.8	11.8	-
Nebraska.....	100.0	15.7	11.5	14.8	13.5	14.7	15.6	2.2	0.6	1.3	10.1	8.8	1.1
Kansas.....	100.0	13.9	9.4	9.2	14.8	15.4	19.0	2.0	0.3	1.5	14.6	13.9	0.6
South Atlantic:													
Delaware.....	100.0	25.4	17.1	8.9	26.5	10.8	3.7	1.7	0.1	1.0	4.9	4.9	-
Maryland.....	100.0	22.1	17.3	6.9	20.3	21.8	6.1	0.9	0.1	0.5	4.0	3.9	0.1
District of Columbia.....	100.0	33.5	18.2	11.7	12.7	4.5	6.3	2.8	0.6	1.3	8.3	8.3	-
Virginia.....	100.0	13.5	27.1	7.3	12.8	18.1	13.4	1.5	0.3	0.8	5.3	5.0	0.2
West Virginia.....	100.0	18.6	21.7	8.6	32.8	8.3	2.8	1.4	0.5	0.5	4.7	4.7	-
North Carolina.....	100.0	13.9	12.4	15.5	21.0	16.0	8.5	4.1	0.6	1.7	6.3	5.7	0.6
South Carolina.....	100.0	9.0	28.4	11.8	19.2	13.2	8.3	3.5	0.4	1.4	4.7	4.5	0.2
Georgia.....	100.0	16.4	10.9	13.8	18.2	21.5	9.0	3.1	0.5	1.9	4.8	4.5	0.2
Florida.....	100.0	20.7	24.4	9.1	17.7	7.9	11.3	2.4	0.4	0.7	5.5	5.3	0.2
East South Central:													
Kentucky.....	100.0	11.7	12.0	9.9	22.6	18.4	12.4	3.2	1.0	1.8	7.2	7.0	0.2
Tennessee.....	100.0	19.0	11.5	11.5	22.2	15.8	7.6	2.9	0.7	0.4	8.3	8.2	0.1
Alabama.....	100.0	13.3	10.2	13.4	22.3	16.5	11.4	5.5	0.4	0.6	6.5	6.5	-
Mississippi.....	100.0	20.8	18.1	7.5	16.9	8.4	19.1	5.2	0.3	1.1	2.7	2.7	-
West South Central:													
Arkansas.....	100.0	16.4	10.1	9.6	16.5	8.2	26.3	2.9	0.1	0.9	8.9	8.7	0.1
Louisiana.....	100.0	12.3	10.5	6.7	12.1	8.0	43.2	2.5	0.3	0.9	3.5	3.4	0.1
Oklahoma.....	100.0	12.1	8.5	11.4	16.0	13.9	21.1	3.5	0.6	1.3	11.5	10.8	0.7
Texas.....	100.0	19.9	11.9	9.0	17.4	10.2	20.7	1.8	0.3	0.9	8.0	7.6	0.3
Mountain:													
Montana.....	100.0	12.8	16.2	25.9	5.0	10.5	2.6	3.9	0.5	0.4	22.2	20.9	1.4
Idaho.....	100.0	10.4	11.3	46.2	3.7	9.4	6.6	4.4	1.5	0.6	5.9	4.6	1.3
Wyoming.....	100.0	21.6	9.5	37.0	5.1	11.7	2.1	4.3	1.3	0.5	6.9	5.5	1.4
Colorado.....	100.0	12.3	8.1	31.6	7.5	15.0	9.5	2.4	0.4	1.5	11.7	11.5	0.2
New Mexico.....	100.0	18.3	15.5	17.5	8.0	9.8	12.1	2.8	0.9	0.6	14.5	14.3	0.2
Arizona.....	100.0	27.2	15.5	18.8	8.5	10.4	7.1	3.5	0.7	1.4	6.9	6.0	0.9
Utah.....	100.0	14.4	5.6	27.2	4.6	6.9	9.8	4.5	5.8	0.3	20.8	9.9	10.9
Nevada.....	100.0	20.5	24.5	15.9	3.4	14.9	6.5	3.5	0.3	1.8	8.7	7.0	1.7
Pacific:													
Washington.....	100.0	16.1	23.0	24.5	3.8	12.0	8.0	2.5	1.6	1.6	6.7	6.3	0.5
Oregon.....	100.0	19.3	11.7	20.9	5.5	12.2	14.0	3.8	0.2	0.9	11.3	10.1	1.1
California.....	100.0	24.8	27.3	20.5	4.6	7.8	6.5	1.8	1.4	1.3	4.0	3.5	0.5
Alaska.....	100.0	6.4	38.4	18.6	2.8	19.4	3.7	5.0	1.2	1.6	2.9	2.5	0.3
Hawaii.....	100.0	9.5	22.4	40.6	0.1	3.0	0.6	20.0	2.4	0.3	1.2	0.6	0.6

¹Includes 453 persons who provided Asian and Pacific Islander write-in entries which could not be specifically classified as either "Asian" or "Pacific Islander."

Table 3. Total Asian and Pacific Islander Population by Rank: 1980 and 1970

(Data for 1980 are from sample tabulations; those for 1970 are from 100-percent tabulations. For meaning of symbols, see Introduction. For definition of terms, see Definitions and Explanations)

United States Regions and Divisions States	1980			1970 ¹		
	Population rank	Population	Percent distribution	Population rank	Population	Percent distribution
United States.....	...	3 726 440	100.0	...	1 538 721	100.0
Northeast.....	...	599 294	16.1	...	202 970	13.2
New England.....	...	88 425	2.4	...	35 747	2.3
Maine.....	47	3 073	0.1	46	1 202	0.1
New Hampshire.....	45	3 364	0.1	47	1 134	0.1
Vermont.....	51	1 640	-	51	448	-
Massachusetts.....	14	52 615	1.4	7	22 389	1.5
Rhode Island.....	42	6 617	0.2	30	3 764	0.2
Connecticut.....	25	21 116	0.6	23	6 810	0.4
Middle Atlantic.....	...	510 869	13.7	...	167 223	10.9
New York.....	3	330 972	8.9	3	123 809	8.0
New Jersey.....	7	109 383	2.9	6	23 333	1.5
Pennsylvania.....	9	70 514	1.9	9	20 081	1.3
North Central.....	...	435 391	11.7	...	125 808	8.2
East North Central.....	...	334 418	9.0	...	98 081	6.4
Ohio.....	13	53 166	1.4	12	16 872	1.1
Indiana.....	22	24 355	0.7	21	6 892	0.4
Illinois.....	4	172 213	4.6	4	48 808	3.2
Michigan.....	11	62 641	1.7	11	17 844	1.2
Wisconsin.....	24	22 043	0.6	19	7 665	0.5
West North Central.....	...	100 973	2.7	...	27 727	1.8
Minnesota.....	17	32 226	0.9	20	7 605	0.5
Iowa.....	31	13 847	0.4	32	3 420	0.2
Missouri.....	20	24 962	0.7	17	8 464	0.6
North Dakota.....	48	2 292	0.1	49	799	0.1
South Dakota.....	50	1 917	0.1	50	598	-
Nebraska.....	36	8 190	0.2	40	2 543	0.2
Kansas.....	28	17 539	0.5	28	4 298	0.3
South.....	...	513 005	13.8	...	114 623	7.4
South Atlantic.....	...	280 973	7.5	...	71 410	4.6
Delaware.....	44	4 627	0.1	44	1 495	0.1
Maryland.....	10	67 949	1.8	10	17 944	1.2
District of Columbia.....	40	6 883	0.2	26	5 372	0.3
Virginia.....	8	70 569	1.9	13	16 103	1.0
West Virginia.....	43	5 902	0.2	43	1 763	0.1
North Carolina.....	23	23 150	0.6	25	5 617	0.4
South Carolina.....	32	13 370	0.4	35	3 103	0.2
Georgia.....	18	26 009	0.7	24	5 946	0.4
Florida.....	12	62 514	1.7	15	14 067	0.9
East South Central.....	...	45 484	1.2	...	12 718	0.8
Kentucky.....	33	11 823	0.3	36	2 828	0.2
Tennessee.....	30	15 252	0.4	27	4 394	0.3
Alabama.....	34	10 660	0.3	37	2 825	0.2
Mississippi.....	37	7 749	0.2	38	2 671	0.2
West South Central.....	...	186 548	5.0	...	30 495	2.0
Arkansas.....	39	7 232	0.2	42	1 844	0.1
Louisiana.....	19	25 123	0.7	29	4 289	0.3
Oklahoma.....	27	19 765	0.5	31	3 721	0.2
Texas.....	5	134 428	3.6	8	20 641	1.3
West.....	...	2 178 750	58.5	...	1 095 320	71.2
Mountain.....	...	114 239	3.1	...	37 925	2.5
Montana.....	46	3 097	0.1	45	1 301	0.1
Idaho.....	41	6 721	0.2	34	3 212	0.2
Wyoming.....	49	2 044	0.1	48	1 091	0.1
Colorado.....	16	34 257	0.9	16	11 540	0.7
New Mexico.....	38	7 728	0.2	41	2 214	0.1
Arizona.....	21	24 562	0.7	18	8 414	0.5
Utah.....	26	20 224	0.5	22	6 881	0.4
Nevada.....	29	15 606	0.4	33	3 272	0.2
Pacific.....	...	2 064 511	55.4	...	1 057 395	68.7
Washington.....	6	111 607	3.0	5	44 060	2.9
Oregon.....	15	40 958	1.1	14	15 037	1.0
California.....	1	1 312 973	35.2	1	552 364	35.9
Alaska.....	35	8 314	0.2	39	2 642	0.2
Hawaii.....	2	590 659	15.9	2	443 292	28.8

¹In the 1970 census, the following groups were identified as Asian and Pacific Islander: Japanese, Chinese, Filipino, Korean, and Hawaiian. Also, data on Koreans and Hawaiians are for all States except Alaska.

Table 4. Asian Population: 1980

(Data based on sample. For meaning of symbols, see Introduction. For definition of terms, see Definitions and Explanations)

United States Regions States With 10,000 or More Asians	Total Asian population	Asian Indian	Bangla- deshi	Burmese	Cambodian (Kampu- chean)	Sri Lankan (Ceylon- ese)	Chinese	Filipino	Hmong	Indone- sian
United States.....	3 466 421	387 223	1 314	2 756	16 044	2 923	812 178	781 894	5 204	9 618
Total, selected States.....	3 373 604	372 793	1 296	2 647	15 370	2 793	794 750	765 664	4 877	9 411
Percent of Asians in selected States.....	97.3	96.3	98.6	96.0	95.8	95.6	97.9	97.9	93.7	97.8
Northeast.....	591 844	132 560	692	421	2 288	842	217 624	77 051	354	1 888
Massachusetts.....	51 882	8 943	87	50	198	109	24 882	3 180	46	208
Connecticut.....	20 742	5 426	29	-	228	81	4 948	3 049	35	79
New York.....	327 499	67 636	393	278	496	421	147 250	35 630	10	1 212
New Jersey.....	108 417	30 684	167	56	52	140	23 492	24 470	-	172
Pennsylvania.....	69 211	17 230	16	37	885	80	13 769	8 640	79	175
North Central.....	426 081	89 588	138	476	2 258	442	74 944	80 928	2 780	1 087
Ohio.....	52 070	13 602	13	20	87	47	10 584	7 966	27	124
Indiana.....	23 612	4 746	-	7	172	10	4 491	3 507	-	94
Illinois.....	170 614	37 438	25	269	554	132	28 847	44 317	433	229
Michigan.....	61 313	15 363	37	30	280	144	10 824	11 132	127	280
Wisconsin.....	21 465	3 902	12	13	95	2	4 835	3 036	408	163
Minnesota.....	31 647	3 734	-	5	555	85	4 558	2 628	1 331	93
Iowa.....	13 358	2 424	-	41	183	6	1 973	1 058	266	40
Missouri.....	23 516	4 276	32	91	104	11	4 520	3 883	-	12
Kansas.....	16 755	2 588	19	-	169	5	2 440	1 648	159	40
South.....	493 744	90 602	292	734	2 570	423	91 415	85 626	123	1 235
Maryland.....	66 849	13 788	38	251	232	28	15 037	11 763	-	234
Virginia.....	68 619	9 046	100	94	450	40	9 495	19 111	19	112
North Carolina.....	21 530	4 855	-	20	94	9	3 229	2 869	-	127
South Carolina.....	12 641	2 572	-	-	21	-	1 204	3 797	-	-
Georgia.....	24 510	4 725	-	54	-	8	4 258	2 825	-	13
Florida.....	60 211	11 039	-	51	357	40	12 930	15 252	6	219
Kentucky.....	11 090	2 669	2	8	-	-	1 381	1 417	-	6
Tennessee.....	14 624	3 392	-	-	116	17	2 904	1 761	-	27
Louisiana.....	24 174	3 036	-	14	55	10	3 091	2 650	-	32
Oklahoma.....	18 553	3 168	20	36	91	5	2 384	1 681	34	46
Texas.....	129 972	23 395	114	97	1 025	160	26 714	15 952	7	325
West.....	1 954 752	74 473	192	1 125	8 928	1 216	428 195	538 289	1 947	5 408
Colorado.....	32 733	2 565	-	33	273	17	4 224	2 764	110	215
Arizona.....	22 968	2 078	32	39	111	-	6 681	3 799	4	21
Utah.....	15 874	932	-	-	342	-	2 913	1 138	364	16
Nevada.....	14 458	527	-	12	-	-	3 192	3 826	-	-
Washington.....	104 662	4 267	46	87	1 752	108	17 984	25 662	89	238
Oregon.....	38 430	2 265	-	5	749	12	7 918	4 800	538	171
California.....	1 246 654	59 774	114	933	5 586	1 040	325 882	358 378	733	4 535
Hawaii.....	452 951	708	-	16	58	26	55 916	132 075	52	153

See footnote at end of table.

Table 4. Asian Population: 1980-Con.

(Data based on sample. For meaning of symbols, see Introduction. For definition of terms, see Definitions and Explanations)

United States Regions States With 10,000 or More Asians	Japanese	Korean	Laotian	Malayan	Okinawan	Pakistani	Thai	Vietnamese	Asian not specified ¹	All other Asian
United States.....	716 331	357 393	47 683	4 075	1 415	15 792	45 279	245 025	12 897	1 377
Total, selected States.....	701 251	345 679	44 745	3 944	1 362	15 344	42 612	235 238	12 518	1 310
Percent of Asians in selected States.....	97.9	96.7	93.8	96.8	96.3	97.2	94.1	96.0	97.1	95.1
Northeast.....	46 913	68 357	4 666	589	42	5 166	7 214	22 021	2 884	272
Massachusetts.....	4 290	5 369	570	107	-	198	549	2 847	230	19
Connecticut.....	1 841	2 015	873	32	-	123	254	1 575	124	30
New York.....	24 754	33 260	1 357	261	-	3 214	4 028	5 849	1 261	189
New Jersey.....	10 263	13 173	230	52	-	1 109	921	2 846	565	25
Pennsylvania.....	4 422	12 597	926	108	-	516	943	8 127	652	9
North Central.....	46 254	64 573	13 371	1 986	32	3 355	8 433	32 949	2 178	309
Ohio.....	6 271	7 756	1 080	209	4	268	950	2 751	303	8
Indiana.....	2 503	3 940	817	382	6	224	469	2 137	104	3
Illinois.....	18 432	24 351	3 086	666	4	1 760	3 265	6 287	462	57
Michigan.....	6 460	8 948	1 031	328	10	481	938	4 364	436	100
Wisconsin.....	2 123	2 900	1 472	137	5	104	309	1 699	196	54
Minnesota.....	3 191	6 676	3 012	21	-	77	167	5 316	173	25
Iowa.....	1 024	2 057	1 162	105	3	55	741	2 101	106	13
Missouri.....	2 897	3 356	202	28	-	125	648	3 134	148	49
Kansas.....	1 611	2 701	1 176	74	-	172	461	3 331	161	-
South.....	47 631	70 999	7 846	535	115	3 565	10 184	76 916	2 633	300
Maryland.....	4 656	14 783	105	12	-	378	944	4 162	398	40
Virginia.....	5 173	12 797	597	97	13	658	913	9 451	345	108
North Carolina.....	3 594	3 694	419	27	-	26	454	1 966	121	26
South Carolina.....	1 584	1 766	203	4	-	31	277	1 113	47	22
Georgia.....	3 596	5 590	290	21	-	29	603	2 339	159	-
Florida.....	5 667	4 948	542	42	20	392	1 441	7 077	169	19
Kentucky.....	1 170	2 170	336	6	-	-	327	1 461	137	-
Tennessee.....	1 752	2 405	720	55	-	59	220	1 158	38	-
Louisiana.....	1 671	2 009	201	68	-	136	265	10 853	57	26
Oklahoma.....	2 249	2 757	824	93	2	277	533	4 174	179	-
Texas.....	12 084	13 772	2 872	73	69	1 302	3 373	27 791	835	12
West.....	575 533	153 464	21 800	965	1 226	3 706	19 448	113 139	5 202	496
Colorado.....	10 841	5 143	1 839	50	7	209	812	3 247	308	76
Arizona.....	4 629	2 543	264	6	13	78	744	1 756	139	31
Utah.....	5 508	1 397	730	-	-	11	409	1 991	119	4
Nevada.....	2 478	2 332	246	13	-	73	675	1 018	58	8
Washington.....	27 389	13 441	2 470	76	53	104	1 329	8 933	618	16
Oregon.....	8 580	4 998	1 779	84	12	74	473	5 743	129	100
California.....	268 814	102 582	11 945	648	206	3 022	13 412	85 238	3 611	201
Hawaii.....	239 734	17 453	1 369	59	935	59	765	3 403	130	40

¹Includes write-in entries such as Asian American, Asian, and Asiatic.

Table 5. Pacific Islander Population by Type: 1980

(Data based on sample. For meaning of symbols, see Introduction. For definition of terms, see Definitions and Explanations)

United States Regions States With 400 or More Pacific Islanders	Total Pacific Islander population	Polynesian					
		Total	Hawaiian	Samoan	Tahitian	Tongan	All other
United States.....	259 566	220 278	172 346	39 520	791	6 226	1 395
Total, selected States.....	256 804	218 361	170 762	39 212	789	6 219	1 379
Percent of Pacific Islanders in selected States.....	98.9	99.1	99.1	99.2	99.7	99.9	98.9
Northeast.....	7 426	4 960	4 273	522	77	44	44
Massachusetts.....	733	445	352	93	-	-	-
New York.....	3 459	2 192	1 950	151	30	29	32
New Jersey.....	966	691	579	112	-	-	-
Pennsylvania.....	1 293	1 064	909	87	47	15	6
North Central.....	9 192	6 547	5 476	991	9	17	54
Ohio.....	1 096	890	823	64	-	2	1
Indiana.....	743	583	503	60	-	4	16
Illinois.....	1 546	1 052	964	88	-	-	-
Michigan.....	1 321	990	894	90	-	6	-
Wisconsin.....	560	350	258	87	-	-	5
Minnesota.....	579	379	315	51	-	-	13
Iowa.....	489	375	301	50	-	5	19
Missouri.....	1 440	1 144	780	357	7	-	-
Nebraska.....	424	225	177	48	-	-	-
Kansas.....	772	408	351	57	-	-	-
South.....	19 186	13 470	11 427	1 784	82	68	109
Maryland.....	1 097	731	630	86	-	-	15
Virginia.....	1 939	1 260	1 033	194	12	19	2
North Carolina.....	1 620	1 086	954	132	-	-	-
South Carolina.....	729	532	467	57	8	-	-
Georgia.....	1 492	942	795	134	6	-	7
Florida.....	2 298	1 812	1 484	222	56	9	41
Kentucky.....	733	500	378	122	-	-	-
Tennessee.....	628	557	438	111	-	8	-
Alabama.....	683	621	583	38	-	-	-
Mississippi.....	508	421	401	20	-	-	-
Louisiana.....	949	695	626	69	-	-	-
Oklahoma.....	1 204	812	695	117	-	-	-
Texas.....	4 422	2 852	2 375	401	-	32	44
West.....	223 762	195 301	151 170	36 223	623	6 097	1 188
Idaho.....	523	457	293	103	-	54	7
Colorado.....	1 524	985	825	135	13	7	5
Arizona.....	1 594	1 083	854	179	-	24	26
Utah.....	4 350	4 206	913	1 171	48	1 809	265
Nevada.....	1 148	812	552	54	13	148	45
Washington.....	6 925	4 839	2 840	1 837	7	88	67
Oregon.....	2 472	1 785	1 555	97	6	122	5
California.....	66 171	45 366	24 245	18 087	260	2 356	418
Alaska.....	678	532	419	102	7	-	4
Hawaii.....	137 696	134 687	118 251	14 349	269	1 482	336

See footnote at end of table.

Table 5. Pacific Islander Population by Type: 1980-Con.

(Data based on sample. For meaning of symbols, see Introduction. For definition of terms, see Definitions and Explanations)

United States Regions States With 400 or More Pacific Islanders	Micronesian						Melanesian			Pacific Islander not spec- ified ¹
	Total	Guamanian	Northern Mariana Islander	Marshall- lese	Palauan	All other	Total	Fijian	All other	
United States.....	35 508	30 695	698	474	692	2 949	3 311	2 834	477	469
Total, selected States.....	34 723	30 018	672	474	668	2 891	3 258	2 797	461	462
Percent of Pacific Islanders in selected States.....	97.8	97.8	96.3	100.0	96.5	98.0	98.4	98.7	96.6	98.5
Northeast.....	2 302	1 952	19	33	43	255	135	127	8	29
Massachusetts.....	276	251	-	18	7	-	4	4	-	8
New York.....	1 211	1 017	-	10	-	184	35	35	-	21
New Jersey.....	225	199	-	5	14	7	50	50	-	-
Pennsylvania.....	220	164	-	-	10	46	9	1	8	-
North Central.....	2 506	1 816	30	78	9	573	117	20	97	22
Ohio.....	195	137	-	20	6	32	11	3	8	-
Indiana.....	154	119	-	16	-	19	6	-	6	-
Illinois.....	471	367	14	18	3	69	23	17	6	-
Michigan.....	323	199	2	-	-	122	-	-	-	8
Wisconsin.....	176	162	-	-	-	14	34	-	34	-
Minnesota.....	163	102	2	-	-	59	37	-	37	-
Iowa.....	114	95	-	5	-	14	-	-	-	-
Missouri.....	290	203	-	-	-	87	6	-	6	-
Nebraska.....	192	109	-	-	-	83	-	-	-	7
Kansas.....	364	259	12	19	-	74	-	-	-	-
South.....	5 520	4 757	147	160	50	406	166	92	74	30
Maryland.....	333	323	-	-	-	10	33	10	23	-
Virginia.....	645	548	14	-	13	70	21	21	-	13
North Carolina.....	534	388	-	60	7	79	-	-	-	-
South Carolina.....	197	182	-	-	-	15	-	-	-	-
Georgia.....	538	503	21	-	-	14	12	12	-	-
Florida.....	470	442	-	-	-	28	16	-	16	-
Kentucky.....	233	208	4	-	-	21	-	-	-	-
Tennessee.....	71	66	-	-	-	5	-	-	-	-
Alabama.....	62	62	-	-	-	-	-	-	-	-
Mississippi.....	87	87	-	-	-	-	-	-	-	-
Louisiana.....	242	230	6	-	-	6	12	-	12	-
Oklahoma.....	385	261	-	32	-	92	-	-	-	7
Texas.....	1 488	1 229	95	68	30	66	72	49	23	10
West.....	25 180	22 170	502	203	590	1 715	2 893	2 595	298	388
Idaho.....	66	42	15	-	-	9	-	-	-	-
Colorado.....	523	506	-	2	-	15	16	-	16	-
Arizona.....	503	346	-	32	6	119	8	-	8	-
Utah.....	139	64	17	-	-	58	-	-	-	5
Nevada.....	336	275	13	-	43	5	-	-	-	-
Washington.....	1 931	1 739	34	5	14	139	155	147	8	-
Oregon.....	561	366	34	-	6	155	126	126	-	-
California.....	18 211	17 009	322	86	204	590	2 217	2 062	155	377
Alaska.....	146	129	11	-	-	6	-	-	-	-
Hawaii.....	2 648	1 630	56	78	305	579	355	260	95	6

¹Includes persons who did not provide a specific written entry but reported "Pacific Islander."

Appendix.—Accuracy of the Data

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INTRODUCTION

The data presented in this publication are based on the 1980 census sample. The data are estimates of the actual figures that would have resulted from a complete count. Estimates can be expected to vary from the complete count result, because they are subject to two basic types of error—sampling and nonsampling. The sampling error in the data arises from the selection of persons and housing units to be included in the sample. The nonsampling error, which affects both sample and complete count data, is the result of all other errors that may occur during the collection and processing phases of the census. A more detailed discussion of both sampling and nonsampling error and a description of the estimation procedure are given in this appendix.

SAMPLE DESIGN

While every person and housing unit in the United States was enumerated on a questionnaire that requested certain basic

demographic information (e.g., age, race, relationship), a sample of persons and housing units was enumerated on a questionnaire that requested additional information. The basic sampling unit for the 1980 census was the housing unit, including all occupants. For persons living in group quarters, the sampling unit was the person. Two sampling rates were employed. In counties, incorporated places, and minor civil divisions estimated to have fewer than 2,500 persons (based on precensus estimates), one-half of all housing units and persons in group quarters were to be included in the sample. In all other places, one-sixth of the housing units or persons in group quarters were sampled. The purpose of this scheme was to provide relatively more reliable estimates for small places. When both sampling rates were taken into account across the Nation, approximately 19 percent of the Nation's housing units were included in the census sample.

The sample designation method depended on the data collection procedures. In about 95 percent of the country, the census was taken by the mailout/mailback procedure. For these areas, the Bureau of the Census either purchased a commercial mailing list which was updated and corrected by Census Bureau field staff, or prepared a mailing list by canvassing and listing each address in the area prior to Census Day. These lists were computerized, and every sixth unit (for 1-in-6 areas) or every second unit (for 1-in-2 areas) was designated as a sample unit by computer. Both of these lists were also corrected by the Post Office.

In non-mailout/mailback areas, a blank listing book with designated sample lines (every sixth or every second line) was prepared for the enumerator. Beginning about Census Day, the enumerator systematically canvassed the area and listed all housing units in the listing book in the order they were encountered. Completed

questionnaires, including sample information for any housing unit which was listed on a designated sample line, were collected.

In both types of data collection procedure areas, an enumerator was responsible for a small geographic area known as an enumeration district, or ED. An ED usually represented the average workload area for one enumerator.

ERRORS IN THE DATA

Since the data in this publication are based on a sample, they may differ somewhat from complete count figures that would have been obtained if all housing units, persons within those housing units, and persons living in group quarters had been enumerated using the same questionnaires, instructions, enumerators, etc. The deviation of a sample estimate from the average of all possible samples is called the sampling error. The standard error of a survey estimate is a measure of the variation among the estimates from the possible samples and thus is a measure of the precision with which an estimate from a particular sample approximates the average result of all possible samples. The sample estimate and its estimated standard error permit the construction of interval estimates with prescribed confidence that the interval includes the average result of all possible samples. The method of calculating standard errors and confidence intervals for the data in this report is given below.

In addition to the variability which arises from the sampling procedures, both sample data and complete-count data are subject to nonsampling error. Nonsampling error may be introduced during each of the many extensive and complex operations used to collect and process census data. For example, operations such as editing, reviewing, or handling questionnaires may introduce error into

the data. A more detailed discussion of the sources of nonsampling error is given in the section on "Control of Nonsampling Errors" in this appendix.

Nonsampling error may affect the data in two ways. Errors that are introduced randomly will increase the variability of the data and should therefore be reflected in the standard error. Errors that tend to be consistent in one direction will make both sample and complete-count data biased in that direction. For example, if respondents consistently tend to under-report their income, then the resulting counts of households or families by income category will be skewed toward the lower income categories. Such biases are not reflected in the standard error.

Calculation of Standard Errors

Totals and Percentages—Tables H and I in this appendix contains the information necessary to calculate the standard errors of all census sample estimates in this report. In order to calculate standard errors and census sample estimates, the steps in this section must be followed. To perform the calculations of census standard errors, it is necessary to know the unadjusted standard error for the characteristic, given in tables H or I, that would result under a simple random sample design (of persons) and estimation technique; the adjustment factor for the particular characteristic estimated, is given in table J. The adjustment factors reflect the effects of the actual sample design and complex ratio estimation procedure used for the 1980 census.

To calculate the approximate standard error of a census estimate, follow the steps given below:

- a. Obtain the unadjusted standard error from table H or I (or from the formula given below the table) for the estimated total or percentage, respectively.
- b. Use table J to obtain the factor for the Asian and Pacific Islander characteristic. Multiply the unadjusted standard error by this factor. If the estimate is a cross-tabulation of more than one characteristic, use the largest factor.

As is evident from the formulas below tables H and I, the unadjusted standard

errors of zero estimates or of very small estimated totals or percentages approach zero. This is also the case for very large percentages or estimated totals that are close to the size of the tabulation areas to which they correspond. These estimated totals and percentages are, nevertheless, still subject to sampling and nonsampling variability, and an estimated standard error of zero (or a very small standard error) is not appropriate.

For estimated percentages that are less than 2 or greater than 98, use the *unadjusted* standard errors in table I that appear in the "2" or "98" row. For an estimated total that is less than 50 or within 50 of the total size of the tabulation area, use an *unadjusted* standard error of 16.

An illustration of the use of the tables is given in a later section of this appendix.

Differences—The standard errors estimated from these tables are not directly applicable to differences between two sample estimates. In order to estimate the standard error of a difference, the tables are to be used somewhat differently in the following three situations:

- a. For the difference between a sample estimate and a complete-count value, use the standard error of the sample estimate.
- b. For the difference between (or sum of) two census sample estimates, the appropriate standard error is approximately the square root of the sum of the two individual standard errors squared; that is, for standard errors Se_x and Se_y of estimates x and y :

$$Se_{(x+y)} = Se_{(x-y)} = \sqrt{(Se_x)^2 + (Se_y)^2}$$

This method, however, will underestimate (overestimate) the standard error if the two items in a sum are highly positively (negatively) correlated or if the two items in a difference are highly negatively (positively) correlated. This method may also be used for the difference between (or sum of) sample estimates from two censuses or between a census sample and another survey such as the CPS. The standard error for estimates not based on the 1980 census sample and not

given in this report, must be obtained from an appropriate source outside of this publication.

- c. For the difference between two census sample estimates, one of which is a subclass of the other, use the tables directly where the calculated difference is the estimate of interest.

Confidence Intervals

A sample estimate and its estimated standard error may be used to construct confidence intervals about the estimate. These intervals are ranges that will contain the average value of the estimated characteristic that results over all possible samples, with a known probability. For example, if all possible samples that could result under the 1980 census sample design were independently selected and surveyed under the same conditions, and if the estimate and its estimated standard error were calculated for each of these samples, then:

- (1) Approximately 68 percent of the intervals from one estimated standard error below the estimate to one estimated standard error above the estimate would contain the average result from all possible samples; and
- (2) Approximately 95 percent of the intervals from two estimated standard errors below the estimate to two estimated standard errors above the estimate would contain the average result from all possible samples.

The intervals are referred to as 68 percent and 95 percent confidence intervals, respectively.

The average value of the estimated characteristic that could be derived from all possible samples is or is not contained in any particular computed interval. Thus, we cannot make the statement that the average value has a certain probability of falling between the limits of the calculated confidence interval. Rather, one can say with a specified probability or confidence that the calculated confidence interval includes the average estimate from all possible samples (approximately the complete-count value).

Confidence intervals may also be constructed for the difference between two

sample figures. This is done by computing the difference between these figures, obtaining the standard error of the difference (using the formula given earlier) and then forming a confidence interval for this estimated difference as above. One can then say with specified confidence that this interval includes the difference that would have been obtained by averaging the results from all possible samples.

The estimated standard errors given in this report do not include all portions of the variability due to nonsampling error that may be present in the data. Thus, the standard errors calculated represent a lower bound of the total error. As a result, confidence intervals formed using these estimated standard errors may not meet the stated levels of confidence (i.e., 68 or 95 percent). Thus, some care must be exercised in the interpretation of the data in this publication based on the estimated standard errors.

For more information on confidence intervals and nonsampling error see any standard sampling theory text.

Use of Tables to Compute Standard Errors

Table 1 shows that for the State of California, out of 23,667,902 persons, 358,378 were reported to be of Filipino race. The procedures for obtaining the standard error of 358,378 will be demonstrated.

The unadjusted standard error for the estimated total is obtained from the Table H or from the formula below Table H. In order to avoid interpolation, use of the formula will be demonstrated here. By the formula, the unadjusted standard error, Se, is:

Se (Y) = $\sqrt{5 (358,378) \left(1 - \frac{358,378}{23,667,902}\right)}$
= 1,328 persons.

The standard error of the estimated 358,378 persons of Filipino race in California is found by multiplying the unadjusted standard error, 1,328, by the appropriate adjustment factor for the characteristic "Asian race (excluding Japanese)". It is shown to be 1.6. Thus, the estimated standard error is 1,328 x 1.6 or 2,125.

The estimated percent of persons of

Filipino race in California is 1.5. From the formula shown in Table I, the unadjusted standard error is found to be 0.1. Thus, the standard error for the estimated percent of persons of Filipino race in California is 0.1 x 1.6 = 0.2.

A note of caution concerning numerical values is necessary. Standard errors of percentages derived from Table I are approximate. Calculations can be expressed to several decimal places, but to do so would indicate more precision in the data than is justifiable. Final results should contain no more than one decimal place when the standard error is one percentage point (i.e., 1.0) or more.

In the previous example, the standard error of the estimated 358,378 persons of Filipino race in California is found to be 2,125. Thus, a 95 percent confidence interval for this estimated total is found to be:

$358,378 - 2(2,125)$ to $358,378 + 2(2,125)$
or
 $354,128$ to $362,628$

The calculation of standard errors and confidence intervals will be illustrated when a difference of two sample estimates is obtained. For example, out of 964,691 persons in Hawaii, 132,075 are of Filipino race. Thus, the percentage of persons of Filipino race in Hawaii is 13.7 percent. The unadjusted standard error from Table I is 0.1 percent. From Table J, the adjustment factor is found to be 1.6 for "Asian race (excluding Japanese)". Thus, the approximate standard error of the percentage (13.7 percent) is 0.1 x 1.6 = 0.2.

Suppose that one wishes to obtain the standard error of the difference between Hawaii and California of the percentages of persons of Filipino race. The difference in the percentages of interest for the two States is:

$13.7 - 1.5 = 12.2$ percent

Using the results of the previous example:

Se (12.2) = $\sqrt{(Se (13.7))^2 + (Se (1.5))^2}$
= $\sqrt{(0.2)^2 + (0.2)^2}$
= 0.28 percent

The 95 percent confidence interval for the difference is formed as before:

$12.2 - 2 (0.28)$ to $12.2 + 2 (0.28)$
or
 11.6 to 12.8

ESTIMATION PROCEDURE

The estimates which appear in this publication were obtained from an iterative ratio estimation procedure which resulted in the assignment of a weight to each sample person. For any given tabulation area, a characteristic total was estimated by summing the weights assigned to the persons in the tabulation area which possessed the characteristic. Estimates of family characteristics were based on the weights assigned to the family members designated as householders. Each sample person was assigned exactly one weight to be used to produce estimates of all characteristics. For example, if the weight given to a sample person had the value five, all characteristics of that person or housing unit would be tabulated with a weight of five. The estimation procedure, however, did assign weights which vary from person to person.

The estimation procedure used to assign the weights was performed in geographically defined "weighting areas." Weighting areas were generally formed of adjoining portions of geography, which closely agreed with census tabulation areas within counties. Weighting areas were required to have a minimum sample of 400 persons. Weighting areas were never allowed to cross state or county boundaries. In small counties with a sample count of less than 400 persons, the minimum required sample condition was relaxed to permit the entire county to become a weighting area.

Within a weighting area, the ratio estimation procedure for persons was performed in three stages. For persons the first stage employed 17 household type groups. The second stage used two groups: householders and non-householders. The third stage could potentially use 160 age-sex-race-Spanish origin groups. The stages were as follows:

Stage I—Type of Household

Group	Persons in Housing Units With a Family With Own Children Under 18.
1	2 persons in housing unit
2	3 persons in housing unit

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3	4 persons in housing unit
4	5 to 7 persons in housing unit
5	8 or more persons in housing unit

Persons in Housing Units With a Family Without Own Children Under 18.

6-10	2 persons in housing unit through 8 or more persons in housing unit
------	---

Persons in All Other Housing Units

11	1 person in housing unit
12-16	2 persons in housing unit through 8 or more persons in housing unit
17	Persons in Group Quarters

Stage II—Householder/Nonhouseholder

Group	
1	Householder
2	Non-householder (including persons in group quarters)

Stage III—Age/Sex/Race/Spanish Origin

Group	
	White Race
	Persons of Spanish Origin
	Male
1	0 to 4 years of age
2	5 to 14 years of age
3	15 to 19 years of age
4	20 to 24 years of age
5	25 to 34 years of age
6	35 to 44 years of age
7	45 to 64 years of age
8	65 years of age or older
	Female
9-16	Same age categories as groups 1 to 8
	Persons Not of Spanish Origin
17-32	Same age and sex categories as groups 1 to 16
	Black Race
33-64	Same age-sex-Spanish origin categories as groups 1 to 32
	Asian, Pacific Islander Race
65-96	Same age-sex-Spanish origin categories as groups 1 to 32

Indian (American) or Eskimo or Aleut Race

97-128 Same age-sex-Spanish origin categories as groups 1 to 32

Other Race (includes those races not listed above)

129-160 Same age-sex-Spanish origin categories as groups 1 to 32

Within a weighting area, the first step in the estimation procedure was to assign each sample person record an initial weight. This weight was approximately equal to the inverse of the probability of selecting a person for the census sample.

The next step in estimation procedure was to combine, if necessary, the groups in each of the three stages prior to the repeated ratio estimation in order to increase the reliability of the ratio estimation procedure. For the first and second stages, any group that did not meet certain criteria concerning the unweighted sample count or the ratio of the complete count to the initially weighted sample count was combined or collapsed with another group in the same stage according to a specified collapsing pattern. At the third stage, the "other" race category was collapsed with the "White" race category before the above collapsing criteria as well as an additional criterion concerning the number of complete-count persons in each category were applied.

As the final step, the initial weights underwent three stages of ratio adjustment which used the groups listed above. At the first stage, the ratio of the complete census count to the sum of the initial weights for each sample person was computed for each stage I group. The initial weight assigned to each person in a group was then multiplied by the stage I group ratio to produce an adjusted weight. In stage II, the stage I adjusted weights were again adjusted by the ratio of the complete census count to the sum of the stage I weights for sample persons in each stage II group. Finally, the stage II weights were adjusted at stage III by the ratio of the complete census count and the sum of the stage II weights for sample persons in each stage III group. The three stages of adjustment were performed twice (two iterations) in the order given above. The weights obtained from the second itera-

tion for stage III were assigned to the sample person records. However, to avoid complications in rounding for tabulated data, only whole number weights were assigned. For example, if the final weight for the persons in a particular group was 7.2, then one-fifth of the sample persons in this group were randomly assigned a weight of 8 and the remaining four-fifths received a weight of 7.

The estimates produced by this procedure realize some of the gains in sampling efficiency that would have resulted if the population had been stratified into the ratio estimation groups before sampling, and the sampling rate had been applied independently to each group. The net effect is a reduction in both the standard error and the possible bias of most estimated characteristics to levels below what would have resulted from simply using the initial (unadjusted) weight. A by-product of this estimation procedure is that the estimates from the sample will, for the most part, be consistent with the complete-count figures for the population and housing unit groups used in the estimation procedure.

CONTROL OF NONSAMPLING ERROR

As mentioned above, nonsampling error is present in both sample and complete-count data. If left unchecked, this error could introduce serious bias into the data, the variability of which could increase dramatically over that which would result purely from sampling. While it is impossible to completely eliminate nonsampling error from an operation as large and complex as the 1980 census, the Bureau of the Census attempted to control the sources of such error during the collection and processing operations. The primary sources of nonsampling error and the programs instituted for control of this error are described below. The success of these programs, however, was contingent upon how well the instructions were actually carried out during the census. To the extent possible, both the effects of these programs and the amount of error remaining after their application will be evaluated.

Undercoverage—It is possible for some housing units or persons to be entirely missed by the census. This undercoverage

of persons and housing units can introduce biases into the data. Several extensive programs that were developed to focus on this important problem are explained below.

- The Postal Service reviewed mailing lists and reported housing unit addresses which were missing, undeliverable, or duplicated in the listings.
- The purchased commercial mailing list was updated and corrected by a complete field review of the list of housing units during a prec canvass operation.
- A record check was performed to reduce the undercoverage of individual persons in selected areas. Independent lists of persons, such as driver's license holders, were matched with the household rosters in the census listings. Persons not matched to the census rosters were followed up and added to the census counts if they were found to have been missed.
- A recheck of units initially classified as vacant or nonexistent was utilized to further reduce the undercoverage of persons.

More extensive discussions of programs developed to reduce undercoverage will be published as the analyses of those programs are completed.

Respondent and Enumeration Error—The person answering the questionnaire or responding to the questions posed by an enumerator could serve as a source of error by offering incorrect or incomplete information. To reduce this source of error, questions were phrased as clearly as possible based on precensus tests and detailed instructions for completing the questionnaire were provided to each household. In addition, respondents' answers were edited for completeness and consistency and followed up as necessary. For example, if labor force items were incomplete for a person 15 years or older, long-form field edit procedures would recognize the situation and a followup attempt to obtain the information would be made.

The enumerator may misinterpret or otherwise incorrectly record information given by a respondent; may fail to collect some of the information for a person or household; or may collect data for households that were not designated as part of the sample. To control these problems, the work of enumerators was

carefully monitored. Field staff were prepared for their tasks by using standardized training packages which included experience in using census materials. A sample of the households interviewed by enumerators for nonresponse was reinterviewed to control for the possibility of data for fabricated persons being submitted by enumerators. Also, the estimation procedure was designed to control for biases that would result from the collection of data from households not designated for the sample.

Processing Error—The many phases of processing the census represent potential sources for the introduction of nonsampling error. The processing of the census questionnaires includes the field editing, followup, and transmittal of completed questionnaires; the manual coding of write-in responses; and the electronic data processing. The various field, coding and computer operations undergo a number of quality control checks to insure their accurate application.

Nonresponse—Nonresponse to particular questions on the census questionnaire allows for the introduction of bias into the data since the characteristics of the nonrespondents have not been observed, and may differ from those reported by respondents. As a result, any allocation procedure using respondent data may not completely reflect this difference either at the element level (individual person or housing unit) or on the average. Some protection against the introduction of large biases is afforded by minimizing nonresponse. In the census, nonresponse was substantially reduced during the field operations by the various edit and followup operations aimed at obtaining a response for every question. Characteristics of the nonrespondents remaining after this operation were allocated by computer using reported data for a person or housing unit with similar characteristics. The allocation procedure is described in more detail below.

EDITING OF UNACCEPTABLE DATA

The objective of the processing operation is to produce a set of statistics that describes the population as accurately

and clearly as possible. To meet this objective, certain unacceptable entries were edited.

In the field, questionnaires were reviewed for omissions and certain inconsistencies by a census clerk or an enumerator and, if necessary, a followup was made to obtain missing information. In addition, a similar review of questionnaires was done in the central processing offices. As a rule, however, editing was performed by hand only when it could not be done effectively by machine.

As one of the first steps in editing, the configuration of marks on the questionnaire column was scanned electronically to determine whether it contained information for a person or a housing unit or merely spurious marks. If the column contained entries for at least two of the basic characteristics (relationship, sex, race, age, marital status, Spanish origin), the inference was made that the marks represented a person. In cases in which two or more basic characteristics were available for only a portion of the people in the unit, other information on the questionnaire provided by an enumerator was used to determine the total number of persons. Names were not used as a criterion of the presence of a person because the electronic scanning did not distinguish any entry in the name space.

If any characteristic for a person or a housing unit was still missing when the questionnaires reached the central processing offices, they were supplied by allocation. Allocations, or assignments of acceptable codes in place of unacceptable entries, were needed most often when there was no entry for a given item or when the information reported for a person or housing unit on that item was inconsistent with other information for the person or housing unit. As in previous censuses, the general procedure for changing unacceptable entries was to assign an entry for a person or housing unit that was consistent with entries for other persons or units with similar characteristics. Thus, a person who was reported as a 20-year-old son of the householder, but for whom marital status was not reported, was assigned the same marital status as that of the last one processed in the same age group. The assignment of acceptable codes in place of blanks or

unacceptable entries enhances the usefulness of the data.

The editing process also includes another type of correction; namely, the assignment of a full set of characteristics for a person or a housing unit. When there was indication that a housing unit was occupied but the questionnaire contained no information for all or most of the people, although persons were known to be present, or when there was no information on the housing unit, a pre-

viously processed household was selected as a substitute, and the full set of characteristics for each substitute person or a housing unit was duplicated. These duplications fall into two classes: (1) "substitution for mechanical failure," e.g., when the questionnaire page was not properly microfilmed, and (2) "substitution for noninterview," e.g., when a housing unit was indicated as occupied but the occupants or housing unit characteristics were not listed on the questionnaire.

Specific tolerances were established for the number of computer allocations and substitutions that would be permitted. If the number of corrections was beyond tolerance, the questionnaires in which the errors occurred were clerically reviewed. If it was found that the errors resulted from damaged questionnaires, from improper microfilming, from faulty reading by FOSDIC of undamaged questionnaires, or from other types of machine failure, the questionnaires were reprocessed.

Table H. Unadjusted Standard Errors for Estimated Totals

[Based on a 1-in-6 simple random sample]

Estimated Total ^{1/}	Size of publication area ^{2/}								United States
	50 000	100 000	250 000	500 000	1 000 000	5 000 000	10 000 000	25 000 000	
50.....	16	16	16	16	16	16	16	16	16
100.....	22	22	22	22	22	22	22	22	22
250.....	35	35	35	35	35	35	35	35	35
500.....	50	50	50	50	50	50	50	50	50
1 000.....	70	70	70	70	70	70	70	70	70
2 500.....	110	110	110	110	110	110	110	110	110
5 000.....	150	150	160	160	160	160	160	160	160
10 000.....	200	210	220	220	220	220	220	220	220
15 000.....	230	250	270	270	270	270	270	270	270
25 000.....	250	310	340	350	350	350	350	350	350
75 000.....	-	310	510	570	590	610	610	610	610
100 000.....	-	-	550	630	670	700	710	710	710
250 000.....	-	-	-	790	970	1 090	1 100	1 100	1 120
500 000.....	-	-	-	-	1 120	1 500	1 540	1 570	1 580
1 000 000.....	-	-	-	-	-	2 000	2 120	2 190	2 230
5 000 000.....	-	-	-	-	-	-	3 540	4 470	4 940
10 000 000.....	-	-	-	-	-	-	-	5 480	6 910

^{1/} For estimated totals larger than 10 000 000, the standard error is somewhat larger than the table values. The formula given below should be used to calculate the standard error.

$$Se(\hat{Y}) = \sqrt{5\hat{Y}(1 - \frac{\hat{Y}}{N})}$$

N = Size of area

\hat{Y} = Estimate of characteristic total

^{2/} Total count of persons in area if the estimated total is a person characteristic, or the total count of housing units in area if the estimated total is a housing unit characteristic.

Table I. Unadjusted Standard Error in Percentage Points for Estimated Percentages

[Based on a 1-in-6 simple random sample]

Estimated Percentage	Base of percentage ^{1/}												
	500	750	1 000	1 500	2 500	5 000	7 500	10 000	25 000	50 000	100 000	250 000	500 000
2 or 98.....	1.4	1.1	1.0	0.8	0.6	0.4	0.4	0.3	0.2	0.1	0.1	0.1	0.1
5 or 95.....	2.2	1.8	1.5	1.3	1.0	0.7	0.6	0.5	0.3	0.2	0.2	0.1	0.1
10 or 90.....	3.0	2.4	2.1	1.7	1.3	0.9	0.8	0.7	0.4	0.3	0.2	0.1	0.1
15 or 85.....	3.6	2.9	2.5	2.1	1.6	1.1	0.9	0.8	0.5	0.4	0.3	0.2	0.1
20 or 80.....	4.0	3.3	2.8	2.3	1.8	1.3	1.0	0.9	0.6	0.4	0.3	0.2	0.1
25 or 75.....	4.3	3.5	3.1	2.5	1.9	1.4	1.1	1.0	0.6	0.4	0.3	0.2	0.1
30 or 70.....	4.6	3.7	3.2	2.6	2.0	1.4	1.2	1.0	0.6	0.5	0.3	0.2	0.1
35 or 65.....	4.8	3.9	3.4	2.8	2.1	1.5	1.2	1.1	0.7	0.5	0.3	0.2	0.2
50.....	5.0	4.1	3.5	2.9	2.2	1.6	1.3	1.1	0.7	0.5	0.4	0.2	0.2

^{1/} For a percentage and/or base of percentage not shown in the table, the formula given below may be used to calculate the standard error.

$$Se(\hat{p}) = \sqrt{\frac{5}{B} \hat{p}(100 - \hat{p})}$$

B = Base of estimated percentage

\hat{p} = Estimated percentage

Table J. Standard Error Adjustment Factors

Characteristic	Factor
ASIAN RACE (excluding Japanese)	
U.S. Total, Regions, Divisions and All States.....	1.6
PACIFIC ISLANDER AND JAPANESE RACE	
U.S. Total, Regions, Divisions, and the States of California and Hawaii.....	1.7
All other States.....	1.2

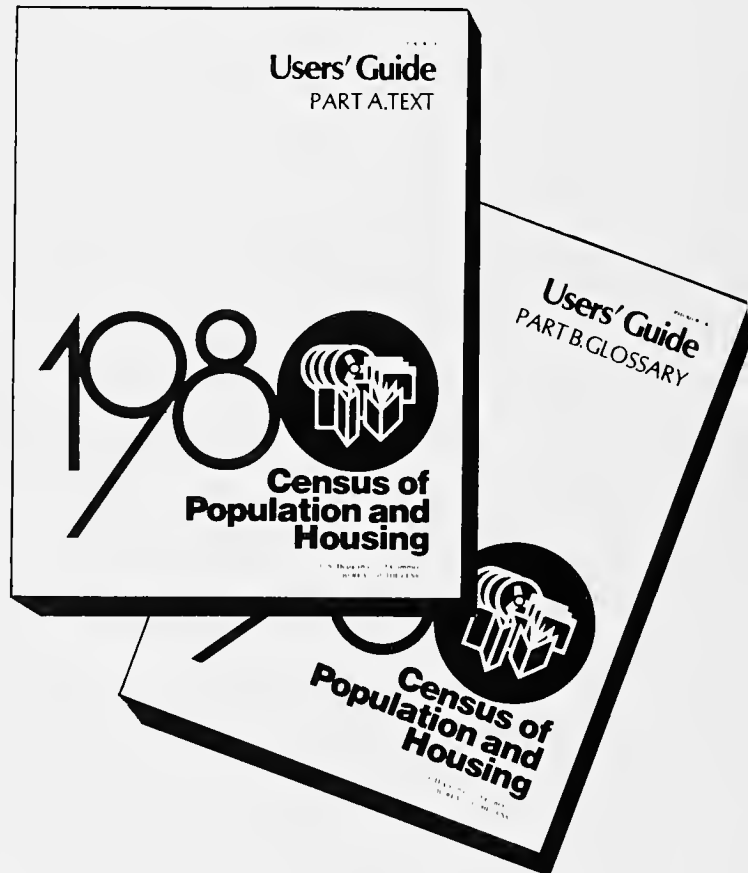
1980 Census of Population and Housing

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